DEMAND FOR AGRICULTURAL PRODUCTS
- imported and domestic -
IN NEWFOUNDLAND

ARDA Project No. 7

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Grand Falls
Lewisporte
Gander
Bonavista
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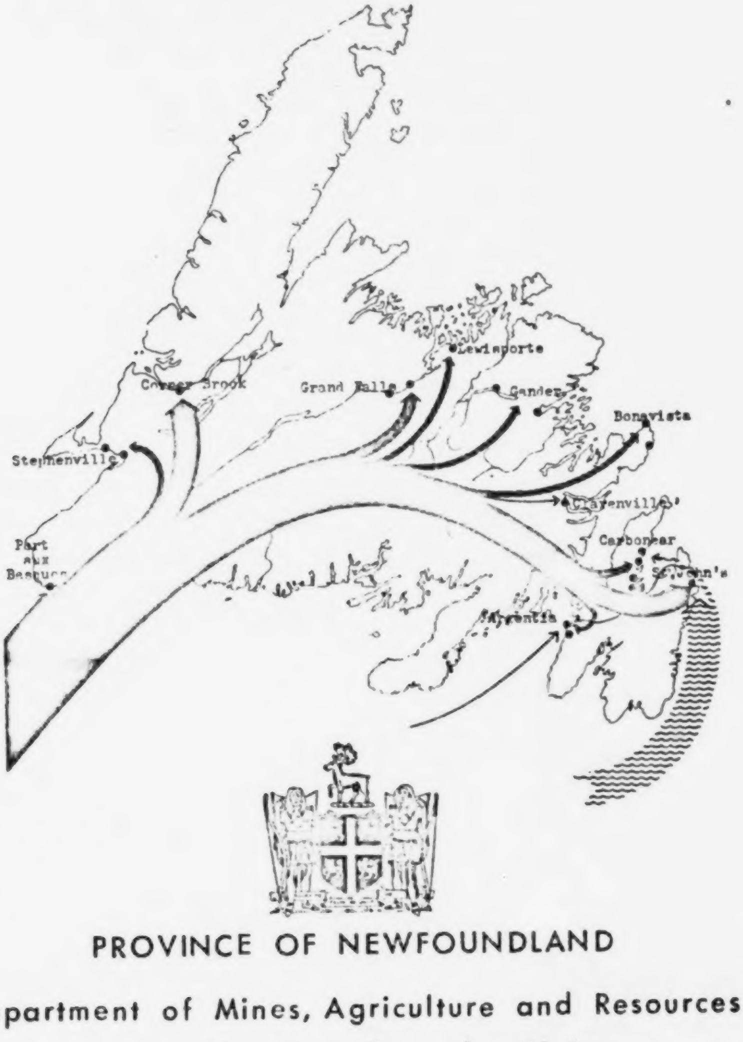
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Dr. B. Singh

PREFACE

The marketing situation for agricultural produce in Newfoundland is rather unusual. The producer is operating under the imperfect and high cost marketing conditions of a deficit area. In addition, both markets and producing areas are broken up into pockets scattered over the province. The consumer, on the other hand, is accustomed to modern market services provided in the commodities imported from Mainland Canada and the United States.

The imperfect market conditions over space and time were well protected by the tariff wall of the Pre-Confederation Newfoundland. But the tariff against Mainland Canada could not be maintained after Confederation; and the consumer became free to import the commodities produced and marketed under most modern conditions with a regular supply or to buy domestic products marketed under imperfect conditions with no guarantee of a regular supply. The consumer naturally preferred the former to the latter alternative. This tends to depress the provincial income and the income of the Newfoundland farmer.

The program under the Federal Agricultural Rehabilitation and Development Act (ARDA) 1961 is concerned with the raising of the low income of rural areas. The high marketing costs in deficit areas, particularly in Newfoundland, which tend to depress the returns to the farmer has therefore become an important problem for investigation under the ARDA program . An added reason for this investigation is that market programs in deficit areas have to contend with a strong trend towards producer marketing rather than consumer marketing. But the producer - especially in Newfoundland has neither the ability nor the orientation for modern marketing. The present ARDA report is concerned with this problem of agricultural marketing in Newfoundland.

This study is divided into three chapters. In order to get an overall picture of the Newfoundland demand for Agricultural products, the first chapter deals with the demand and the factors affecting the changes in the demand; an evaluation of the relative importance of the imported products as compared with domestic produce in satisfying the domestic demand; and the comparison of the per capita consumption in Newfoundland and other parts of Canada.

Imports form a major portion of the domestic demand. This involves heavy expense particularly in view of the rapidly increasing population. The second chapter is, therefore, devoted to a detailed survey and study of the volume and destinations of imports, the channels of distribution and the relationship between the prices and the volume of imports of various commodities.

The third chapter is concerned with the study of the marketing situation for domestic produce with a view to exploring the possibilities of improving the competitive position of domestic products as against those imported. Extremely inefficient or imperfect market conditions over space and time were observed; irregular supply of the domestic produce was also noticed. Price difference between different points in Newfoundland has been much more than the cost of transportation and other handling charges. Similarly, from all indications it is clear that the price differences over time were much greater than the cost of storage. This is especially true in cabbage and other vegetables owing to their greater perishability, short marketing season and absence of adequate storage facilities.

These imperfect conditions have prevailed because the market network of information and direction does not perform the indispensable adjusting and equalization functions of assembly, preparation for consumption and distribution of domestic produce. It is with reference to these functions that a framework of market services is necessary, for example, transport, storage, grading, packing, bringing of the buyers and sellers together by providing market information, financing of the product during the time of the transition from production to consumption and carrying of price risk especially when price fluctuations are very wide. Neither the Newfoundland farmer nor the Newfoundland middleman has the capacity to provide all these market services for domestic produce so that his product may compete favourably with the imports. It is therefore essential to have some kind of a central provincial organization to form a complex of all the necessary market services for domestic agricultural produce. This central organization .could have its distribution and collection centers at St. John's, Lewisporte, Corner Brook, Port aux Basque, Clarenville and Grand Falls.

The conclusions of this study have been based, as far as possible on an analytical study. It was, however, sometimes found that mere mechanical treatment leads to inaccurate and even misleading results. Account has, therefore, been taken, also, of the theoretical, historical and other general information available. Full consideration has been given to the unsystematic and limited Newfoundland data, which is not above suspicion with regard to its accuracy. Before the final analysis therefore the data was properly arranged, various tests of theory and general information applied and comparison with other material made and the conclusions were drawn only when satisfied that the margin of error in the data, if any, is narrow. However, the limitations of the data have been definitely a handicap not only in arriving at accurate conclusions but also in extending the scope of the study. For example, no reference in the text could be made to dairy products. Similarly it was not possible to make even an estimate of the local beef and pork production to complete data on per capita consumption.

Mr. Edward Power has been associated with the various phases of the project. His patience and ingenuity in collecting and compiling the disorderly Newfoundland data is commendable . Mr. Walter Fiander directed the field staff of the project and kept close contact with the Federal and Provincial Government officials, businessmen, farmers and executives of various other organizations to collect essential information for the present study. Mr. A.C. Badcock, Director of Agriculture, and Mr. P.J. Murray, Deputy Minister of Agriculture have provided guidance and help which is so essential for a study with such a wide scope. Dean M.O. Morgan and Professor Parzival Copes of the Memorial University of Newfoundland very kindly read the manuscript and their detailed and painstaking criticism greatly improved the report. Mr. G.C. Morgan, District Supervisor, Canada Department of Agriculture has been extremely helpful in providing information and suggestions based on his sound practical experience in this field of study. Mr. G.C. Retson, Economist, Canada Department of Agriculture has given expert advise throughout the project. Mr. Vince Redmond of Dominion Bureau of Statistics read the manuscript and checked the accuracy of the data used in the report.

PREFACE

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B. Singh

Confederation Building,
St. John's, Newfoundland
May 15, 1964.

CONTENTS

PAGE

PREFACE

Chapter I
DEMAND AND SHIFTS IN DEMAND 4

Chapter II
IMPORTS AND THE FACTORS AFFECTING VOLUME AND DISTRIBUTION OF IMPORTS 15

Chapter III
DOMESTIC PRODUCE AND THE PROBLEMS OF MARKETING AND PRICES 43

APPENDICES

Appendix I - Imports 75

Section A

- Summary tables of total imports in Newfoundland
- Potatoes and vegetables - total import tables
- Meats - total import tables
- Poultry - total import tables

Section B

- Summary tables of imports in Newfoundland through Port aux Basques
- Potatoes and vegetables - Port aux Basques import tables
- Meats - Port aux Basques import tables
- Poultry - Port aux Basques import tables

Section C

- Summary tables of imports in Newfoundland through St. John's
- Potatoes and vegetables - St. John's import tables
- Meats - St. John's import tables
- Poultry - St. John's import tables

Section D

Summary table of imports in Newfoundland through Argentia and other ports
Potatoes and turnips - Argentia and other ports import tables
Meats - Argentia and other ports import table

Appendix II - Prices 147

Section A

Table of the prices of potatoes, vegetables meats, and eggs in Newfoundland, 1920 to 1962-63

Section B

Tables of the average monthly prices of potatoes, vegetables, meats and eggs in Newfoundland areas and selected Canadian cities, January, 1962 - August, 1963

Appendix III - Freight rates 155

Table of the railway freight rates in Newfoundland for potatoes and vegetables, 1962

Appendix IV - Marketing margins 156

Figures of the breakdown of the consumer's dollar, by marketing functions, spent for potatoes, vegetables, meat and eggs in Corner Brook, 1962

Bibliography 158

LIST OF FIGURES IN TEXT

Page

1. Cabbage - Distribution by destination of total imports in Newfoundland, 1962 17

2. Carrots - Distribution by destination of total imports in Newfoundland, 1962 18

3. Poultry - Distribution by destination of total imports in Newfoundland, 1962 21

4. Eggs - Distribution by destination of total imports in Newfoundland, 1962 22

5. Turnips - Distribution by destination of total imports in Newfoundland, 1962 23

6. Meat (beef and pork) - Distribution by destination of total imports in Newfoundland, 1962 24

7. Potatoes - Distribution by destination of total imports in Newfoundland, 1962 25

8. Cabbage - Total imports in Newfoundland and average monthly prices per cwt. in St. John's, January-December, 1962 27

9. Carrots - Total imports in Newfoundland and average monthly prices per cwt. in St. John's, January-December, 1962 28

10. Potatoes - Total Imports in Newfoundland and average monthly prices per cwt. in St. John's, January-December, 1962 30

11. Meat (beef and pork) - Total imports in Newfoundland and average monthly prices per cwt. in St. John's, Januayr-December, 1962 31

12. Potatoes - Imports by port of entry and by destination, 1962 32

13. Cabbage - Imports by Port of entry and by destination, 1962 33

14. Turnips - Imports by port of entry and by destination, 1962 34

15. Carrots - Imports by port of entry and by destination, 1962 35

16. Meat (beef and pork) - Imports by port of entry and by destination, 1962 36

Page

17. Poultry - Imports by port of entry and by destination, 1962 37

18. Eggs - Imports by port of entry and by destination, 1962 38

19. Potatoes - Average annual prices per cwt. in different localities of Newfoundland, 1962 51

20A. Potatoes - Price difference between St. John's and Corner Brook as a percent of the cost of transport (carload and less than carload freight rates), January-December 1962 52

20B. Potatoes - Price difference between St. John's and Grand Falls as a percent of the cost of transport (carload and less than carload freight rates), January-December, 1962 52

21. Cabbage - Average annual prices per cwt. in different localities of Newfoundland,1962 53

22A. Cabbage - Price difference between St. John's and Corner Brook as a percent of the cost of transport (carload and less than carload freight rates), January-December 1962 54

22B. Cabbage - Price difference between St. John's and Grand Falls as a percent of the cost of transport (carload and less than carload freight rates), January-December, 1962 54

23. Carrots - Average annual prices per cwt. in different localities of Newfoundland,1962 55

24. Beef - Average monthly prices per lb. in different localities of Newfoundland,1962 57

25. Beef - Price difference between St. John's and Corner Brook as a percent of the cost of transport (carload and less than carload freight rates), January-December,1962 58

26. Pork - Average monthly prices per lb. in different localities of Newfoundland,1962 59

27. Lamb - Average monthly prices per lb. in different localities of Newfoundland,1962 60

		Page
28.	Eggs - Average monthly prices per dozen in different localities of Newfoundland, 1962	61
29.	Potatoes (Local No.1) -- Price in dollars per cwt. at St. John's (Nfld.), Halifax (N.S.), Winnipeg (Man), and Vancouver (B.C.) January-December 1962	62
30.	Cabbage - Price in dollars per cwt. at St. John's (Nfld.), Halifax (N.S.), Winnipeg (Man.), and Vancouver (B.C.), January-December, 1962	63
31.	Carrots -- Price in dollars per cwt. at St. John's (Nfld.), Halifax (N.S.), Winnipeg (Man.), and Vancouver (B.C.), January-December, 1962	64
32.	Eggs (AL) - Price in cents per dozen at St. John's (Nfld.), Halifax (N.S.), Winnipeg (Man.), and Vancouver (B.C.), January-December. 1962	66
33.	Beef (steer good) - Price in cents per lb. at St. John's (Nfld.), Maritimes (average), Winnipeg (Man.), and Vancouver (B.C.), January-December, 1962	67
34.	Cabbage - Seasonal variation (annual average = 100): index of average monthly prices per cwt. in St. John's, 1962-1963	68
35.	Carrots - Seasonal variation (annual average = 100): index of average monthly prices per cwt. in St. John's, 1962-1963	69
36.	Potatoes - Seasonal variation (annual average = 100): index of average monthly prices per cwt. in St. John's, 1962-1963	70
37.	Beef - Seasonal variation (annual average = 100): index of average monthly prices per lb. in St. John's, 1962-1963	72
38.	Pork - Seasonal variation (annual average = 100): index of average monthly prices per lb. in St. John's, 1962-1963	73
39.	Eggs - Seasonal variation (annual average = 100): index of average monthly prices per dozen in St. John's, 1962-1963	74

LIST OF FIGURES IN APPENDIX

1. Marketing margins - Actual amount spent for marketing functions during the purchase of farm food products, per cwt., in Corner Brook, 1962 156

2. Marketing margins - Percent of consumer's dollar spent for marketing functions during the purchase of farm food products in Corner Brook, 1962 157

LIST OF TABLES IN TEXT

1. Potatoes - Price per cwt., per capita consumption, and per capita income in Newfoundland, 1921-1962 6

2. Meat (beef and pork) - Price per cwt., per capita consumption, and per capita income in Newfoundland, 1921-1962 7

3. Potatoes - Imports, local production, and total consumption in Newfoundland, 1921-1962 8

4. Meat (beef and pork) - Imports, local production, and total consumption in Newfoundland, 1921-1962. 9

5. Turnips - Price per cwt., per capita consumption, and per capita income in Newfoundland, 1921-1962 11

6. Turnips - Imports, local production, and total consumption in Newfoundland, 1921-1962 12

7. Per capita consumption of agricultural commodities in Newfoundland, other Canadian provinces and Canada (average), 1961 13

8. Distribution by destination of total imports of agricultural commodities in Newfoundland, 1962. 19

9. Ports of entry of all the imports of agricultural commodities in Newfoundland, 1962 39

10. Import requirements of St. John's and Carbonear area arriving through ports of Port aux Basques and St. John's, 1962 41

LIST OF TABLES IN APPENDICES

1. Total imports of potatoes and vegetables in Newfoundland, January-December 1962 75

2. Total imports of meats, livestock, poultry and eggs in Newfoundland, January-December 1962 76

3. Potatoes - Total imports in Newfoundland by destination, January-December 1962 77

4. Cabbage - Total imports in Newfoundland by destination, January-December 1962 78

5. Turnips - Total imports in Newfoundland by destination, January-December 1962 79

6. Carrots - Total imports in Newfoundland by destination, January-December 1962 80

7. Onions - Total imports in Newfoundland by destination, January-December 1962 81

8. Tomatoes - Total imports in Newfoundland by destination, January-December 1962 82

9. Mixed Vegetables and Fruits - Total imports in Newfoundland by destination, January-December, 1962 83

10. Lettuce - Total imports in Newfoundland by destination, January-December 1962 84

11. Celery - Total imports in Newfoundland by destination, January-December 1962 85

12. Parsnips - Total imports in Newfoundland by destination, January-December 1962 86

13. Cucumbers - Total imports in Newfoundland by destination, January-December 1962 87

14. Spinach - Total imports in Newfoundland by destination, January-December 1962 88

15. Cauliflower - Total imports in Newfoundland by destination, January-December 1962 89

16. Rhubarb - Total imports in Newfoundland by destination, January-December 1962 90

17. Broccoli - Total imports in Newfoundland by destination, January-December 1962 91

18. Beets - Total imports in Newfoundland by destination, January-December 1962 92

19. Radishes - Total imports in Newfoundland by destination, January-December 1962 93

20. Squash - Total imports in Newfoundland by destination, January-December 1962 94

21. Brussel Sprouts - Total imports in Newfoundland by destination, January-December 1962 95

22. Meat (beef and pork) - Total imports in Newfoundland by destination, January-December 1962 96

23. Lamb and Mutton - Total imports in Newfoundland by destination, January-December 1962 97

24. Beef Cattle - Total imports in Newfoundland by destination, January-December 1962 98

25. Hogs - Total imports in Newfoundland by destination, January-December 1962 99

26. Poultry (dressed and cut-up) - Total imports in Newfoundland by destination, January-December 1962 100

27. Eggs - Total imports in Newfoundland by destination, January-December 1962 101

28. Poultry (live) - Total imports in Newfoundland by destination, January-December 1962 102

29. Imports of potatoes and vegetables in Newfoundland through Port aux Basques, January-December 1962 103

30. Imports of meat, livestock, poultry, and eggs in Newfoundland through Port aux Basques, January-December 1962 104

31. Potatoes - Imports in Newfoundland through Port aux Basques by destination, January-December 1962 105

32. Cabbage - Imports in Newfoundland through Port aux Basques by destination, January-December 1962 106

33. Turnips - Imports in Newfoundland through Port aux Basques by destination, January-December 1962 107

34. Carrots - Imports in Newfoundland through Port aux Basques by destination, January-December 1962 108

35. Onions - Imports in Newfoundland through Port aux Basques by destination, January-December 1962 109

36. Tomatoes - Imports in Newfoundland through Port aux Basques by destination, January-December 1962 110

37. Mixed Vegetables and Fruits - Imports in Newfoundland through Port aux Basques by destination, January-December 1962 111

38. Meat (beef and pork) - Imports in Newfoundland through Port aux Basques by destination, January-December 1962 112

39. Beef Cattle - Imports in Newfoundland through Port aux Basques by destination, January-December 1962 113

40. Poultry (dressed and cut-up) - Imports in Newfoundland through Port aux Basques by destination, January-December 1962 114

41. Eggs - Imports in Newfoundland through Port aux Basques by destination, January-December 1962 115

42. Imports of potatoes and vegetables in Newfoundland through St. John's, January-December 1962 116

43. Imports of meats, livestock, poultry and eggs in Newfoundland through St. John's, January-December 1962 117

44 Potatoes - Imports in Newfoundland through St. John's by destination, January-December 1962 118

45 Cabbage - Imports in Newfoundland through St. John's by destination, January-December 1962 119

46. Turnips - Imports in Newfoundland through St. John's by destination, January-December 1962 120

47. Carrots - Imports in Newfoundland through St. John's by destination, January-December 1962 121

48. Onions - Imports in Newfoundland through St. John's by destination, January-December 1962 122

49. Tomatoes - Imports in Newfoundland through St. John's by destination, January-December 1962 123

50. Lettuce - Imports in Newfoundland through St. John's by destination, January-December 1962 124

51. Celery - Imports in Newfoundland through St. John's by destination, January-December 1962 125

52. Parsnips - Imports in Newfoundland through St. John's by destination, January-December 1962 126

53. Cucumbers - Imports in Newfoundland through St. John's by destination, January-December 1962 127

54. Spinach - Imports in Newfoundland through St. John's by destination, January-December 1962 128

55. Cauliflower - Imports in Newfoundland through St. John's by destination, January-December 1962 129

56. Rhubarb - Imports in Newfoundland through St. John's by destination, January-December 1962 130

57. Broccoli - Imports in Newfoundland through St. John's by destination, January-December 1962 131

58. Beets - Imports in Newfoundland through St. John's by destination, January-December 1962 132

59. Radishes - Imports in Newfoundland through St. John's by destination, January-December 1962 133

60. Squash - Imports in Newfoundland through St. John's by destination, January-December 1962 134

61. Brussel Sprouts - Imports in Newfoundland through St. John's by destination, January-December 1962 135

62. Meat (beef and pork) - Imports in Newfoundland through St. John's by destination, January-December 1962 136

63. Lamb and Mutton - Imports in Newfoundland through St. John's by destination, January-December 1962 137

64. Beef Cattle - Imports in Newfoundland through St.-John's by destination, January-December 1962 138

65. Hogs - Imports in Newfoundland through St. John's by destination, January-December 1963 139

66. Poultry (dressed and cut-up) - Imports in Newfoundland through St. John's by destination, January-December 1962 140

67. Eggs - Imports in Newfoundland through St. John's by destination, January-December 1962 141

68. Poultry (live) - Imports in Newfoundland through St. John's by destination, January-December 1962 142

69. Imports of potatoes, turnips and meat (beef and pork) in Newfoundland through Argentia and other ports, January-December 1962 143

70. Potatoes - Imports in Newfoundland through Argentia and other ports by destination, January-December 1962 144

71. Turnips - Imports in Newfoundland through Argentia and other ports by destination, January-December 1962 145

72. Meat (beef and pork) - Imports in Newfoundland through Argentia and other ports by destination, January-December 1962 146

73. Prices of potatoes, vegetables, meats and eggs in Newfoundland and consumer price index in St. John's, 1920 to 1962-1963 147

74. Potatoes - Average monthly prices in Newfoundland areas and selected Canadian cities, January 1962 - August 1963 148

75. Cabbage - Average monthly prices in Newfoundland areas and selected Canadian cities, January 1962 - August 1963 149

76. Carrots - Average monthly prices in Newfoundland areas and selected Canadian cities, January 1962 - August 1963 150

77. Beef - Average monthly prices in Newfoundland areas and selected Canadian cities, January 1962 - August 1963 151

78. Pork - Average monthly prices in Newfoundland areas and selected Canadian cities, January 1962 - August 1963 152

79. Lamb - Average monthly prices in Newfoundland areas and selected Canadian cities, January 1962 - August 1963 153

80. Eggs (grade A large) - Average monthly prices in Newfoundland areas and selected Canadian cities, January 1962 - August 1963 154

81. Carload and less than carload railway freight rates from various points in Newfoundland to St. John's for potatoes and turnips and for other vegetables, 1962. 155

CHAPTER I

DEMAND AND SHIFTS IN DEMAND

The consumption of agricultural products in Newfoundland, as of any other product elsewhere in a free society, is determined by the taste and income of the people and the functional relationship of price. Isolation of the effect of these factors - taste, income and price - on the consumption is important for a study of the present type where an attempt is made to view analytically the present demand situation of agricultural products, imported and locally produced, with a view to suggesting policy implications for improving the marketing of local products so that they can compete favourably with those imported.

In this section of the report, therefore, an attempt has been made to form some idea of the existing pattern of the demand for agricultural products in Newfoundland and the substitution between different products or the shifts in the demand as a result of the change in income and taste of the people. In the absence of the detailed historical data, price-consumption and income-consumption relationships have been shown only for years 1921, 1935, 1945, 1951 and 1962 for potatoes, turnip and meat (beef and pork) (tables 1, 2 and 5).

While there does not seem to have been a major change in the taste of the people, the shifts in the demand or substitution of one commodity for another has taken place mainly as a result of the increase in income. Consumption of potatoes has declined while consumption of meat has increased. Similarly, consumption of cabbage and turnips has declined and where other types of vegetables, such as tomatoes, lettuce, celery, parsnips, ~~cucumbers~~, spinach, cauliflower, rhubarb, broccoli, ~~beets,~~ radishes, squash and brussel sprouts have been substituted.

Per capita consumption of potatoes declined from 387 lbs in 1921, to 160 lbs in 1962 (table 1). On the other hand, consumption of meat (beef and pork of all types) increased from 25 to 81 lbs during the same period (table 2). In the depression year 1935, the consumption of potatoes increased to 446 lbs and the consumption of meat declined to 10 lbs. It will be clear, therefore, that potatoes have been substituted for meat during the years of decline in income and meat has been substituted for potatoes during the years of rising income. Income[1] rose from $379 in 1945 to $785 in 1962; consumption of potatoes declined from 358 to 160 lbs and consumption of meat increased from 30 to 81 lbs during the same period (tables 1 and 2).

The decline in the per capita consumption of potatoes is associated with the decline in the total available quantities of potatoes and increase in the population. Population increased from 263 to 470 thousand from 1921 to 1962, while the available supplies of potatoes declined from 102 million pounds to 75

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[1] in terms of constant 1951 dollars.

TABLE 1

Potatoes - Price per cwt., per capita Consumption, and per capita Income in Newfoundland, 1921-1962.

Year	Price per cwt. (constant 1951 $)	Per capita consumption (lbs)	Per capita income (constant 1951 $)
1921	-	386.3	-
1935	2.31	445.7	-
1945	2.69	358.3	379[2]
1951	2.52[1]	196.3	545
1962	3.17	160.2	785

Notes: 1 1949-50 price.

2. Estimated figure. Net national income at factor cost of 110 million dollars was estimated in D.B.S., Province of Newfoundland Statistical Background, 1949. Adjustments were then made for transfer payments, interest on public debt, and personal direct taxes (Newfoundland Government Accounts, 1946) to get an estimate of personal disposable income of 105.6 million dollars (current). This figure when expressed in constant 1951 dollar is 122.1 millions. Division of the latter figure by the 1945 population yielded a per capita income of 379 dollars.

Source:
Newfoundland Government, Newfoundland Customs Returns
Newfoundland Government, Newfoundland Government Accounts, 1945-46
Newfoundland Government, Census of Newfoundland and Labrador, 1921-1945
D.B.S., Canadian Statistical Review, Historical Summary, 1963
D.B.S., Province of Newfoundland, Statistical Background, 1949
D.B.S., National Accounts, Income and Expenditure, 1926-56 and 1962
D.B.S., Census of Canada, 1951 and 1961
D.B.S., Population of Canada by Province, 1963
Canada Department of Agriculture (Newfoundland Division) prices as reported by the CBC daily radio farm reports
Shipley, W.C., The Market for Farm Products in Newfoundland, 1940-50
Newfoundland ARDA Agricultural Marketing project.

Table 2

Meat (beef and pork) - Price per cwt., per capita consumption, and per capita income in Newfoundland 1921-1962

Year	Price per lb (constant 1951 $)	Per capita consumption (lbs)	Per capita income (constant 1951 $)
1921	-	24.6	-
1935	-	9.6	-
1945	-	30.1	379[2]
1951	.40[1]	31.7	545
1962	.39	80.8	785

Notes: 1 1949-50 price.

2 Estimated figure. Net national income at factor cost of 110 million dollars was estimated in D.B.S. Province of Newfoundland Statistical Background, 1949. Adjustments were then made for transfer payments, interest on public debt, and personal direct taxes (Newfoundland Government Accounts, 1946) to get an estimate of personal disposable income of 105.6 million dollars (current). This figure when expressed in constant 1951 dollars is 122.1 millions. Division of the latter figure by the 1945 population yielded a per capita income of 379 dollars.

Source
Newfoundland Government, Newfoundland Customs Returns
Newfoundland Government, Newfoundland Government Accounts, 1945-46
Newfoundland Government, Census of Newfoundland and Labrador, 1921-1945
D.B.S., Province of Newfoundland, Statistical Background, 1949
D.B.S., Canadian Statistical Review, Historical Summary, 1963
D.B.S., National Accounts, Income and Expenditure, 1926-56 and 1962
D.B.S., Census of Canada, 1951 and 1961
D.B.S., Population of Canada by Province, 1963
Canada Department of Agriculture (Newfoundland Division) prices as reported by the CBC daily radio farm reports
Shipley, W.C., The Market for Farm Products in Newfoundland, 1948-50
Newfoundland ARDA Agricultural Marketing project

million pounds with some annual fluctuations. This decline in the available supply is associated, in turn, with the decline in the domestic production from 95 to 23 million lbs and increase in the imports from 6 to 52 million lbs (table 3)

Table 3

Potatoes - Imports, local production, and
total consumption in Newfoundland, 1921-1962

Year	Imports	Local Production	Total Consumption
	('000 lbs)		
1921	6,515.8	95,238.4	101,754.2
1935	5,897.3	123,175.7	129,073.0
1945	24,705.5	90,599.6	115,305.1
1951	26,866.1	65,410.4	92,276.5
1962	51,872.3	23,437.3	75,309.6

Source: Newfoundland Government, Newfoundland Customs Returns

Newfoundland Government, Census of Newfoundland and Labrador, 1921-1945

D.B.S., Census of Canada, 1951 and 1961

Shipley, W.C., The Market for Farm Products in Newfoundland, 1948-50

Newfoundland ARDA Agricultural Marketing project

The increase in the per capita consumption of meat (beef and pork) has been mainly due to an increase in imports from 6 million pounds to 38 million pounds (table 4). While small quantities of beef and pork are produced locally, it has not been possible to estimate the local supply.

Table 4

Meat (beef and pork) - Imports, local production and total consumption in Newfoundland, 1921-1962

Year	Imports	Local Production	Total Consumption
	('000 lbs)		
1921	6,458.2	-	6,458.2
1935	2,768.4	-	2,768.4
1945	9,687.1	-	9,687.1
1951	11,472.6	-	11,472.6
1962	37,971.5	-	37,971.5

Source: Newfoundland Government, Newfoundland Customs Returns

Newfoundland Government, Census of Newfoundland and Labrador, 1921-1945

D.B.S., Census of Canada, 1951 and 1961

Shipley, W.C., The Market for Farm Products in Newfoundland, 1948-50

Newfoundland ARDA Agricultural Marketing project

Similar to the shifts in the demand for potatoes or the substitution of meat for potatoes, there has been also substitution of vegetables such as tomatoes, lettuce, celery, parsnips, cucumbers, spinach, cauliflower, rhubarb, broccoli, beets, radishes, squash and brussel sprouts for turnips and cabbage. This substitution between vegetables is also explained by the income effect. The consumption of turnips declined from 45 lbs in 1921; with a slight increase in 1935, to 23 lbs in 1962 (table 5). The decline in the per capita consumption of turnips is associated with the increase in population and decline in the available supplies of turnips. This decline in the available supplies is, in turn, associated with the decline in the domestic production from 10 to 8 million lbs, being partly offset by an increase in imports from 2 to 3 million lbs (table 6).

The per capita consumption of meat (beef and port) in Newfoundland is small as compared with the Canadian average; 80 lbs as against 122 lbs (table 9). The relatively small consumption of meat (beef and pork) is, however, compensated by consumption of fish, to a large extent, and consumption of moose and seal meat, to a very small extent.

The per capita consumption of poultry in Newfoundland on the other hand is almost the same as the Canadian average or perhaps slightly higher. Similarly the consumption of potatoes in Newfoundland is higher than the Canadian average (table 9).

The per capita consumption of eggs however compares unfavourably with the Canadian average which is 23.5 dozen as compared to 9.7 in Newfoundland (table 9)

Table 5

Turnips - Price per cwt., per capita consumption and per capita income in Newfoundland, 1921-1962

Year	Price per cwt (constant 1951 $)	Per capita consumption (lbs)	Per capita income (constant 1951 $)
1921	-	45.4	-
1935	1.97	50.7	-
1945	3.23	45.4	379[2]
1951	2.39[1]	24.5	545
1962	-	22.5	785

Notes: 1 1949-50 price.

2 Estimated figure. Net national income at factor cost of 110 million dollars was estimated in Dominion Bureau of Statistics, Province of Newfoundland Statistical Background, 1949. Adjustments were then made for transfer payments, interest on public debt, and personal direct taxes (Newfoundland Government Accounts, 1946) to get an estimate of personal disposable income of 105.6 million dollars (current). This figure when expressed in constant 1951 dollars is 122.1 millions. Division of the latter figure by the 1945 population yielded a per capita income of 379 dollars.

Source: Newfoundland Government, *Newfoundland Customs Returns*
Newfoundland Government, *Newfoundland Government Accounts*, 1945-46
Newfoundland Government, *Census of Newfoundland and Labrador*, 1921-1945
D.B.S., *Canadian Statistical Review, Historical Summary*, 1963
D.B.S., *Province of Newfoundland, Statistical Background*, 1949
D.B.S., *National Accounts, Income and Expenditure*, 1926-56 and 1962
D.B.S., *Census of Canada*, 1951 and 1961
D.B.S., *Population of Canada by Provinces*, 1963
Canada Department of Agriculture (Newfoundland Division) prices as reported by the CBC daily radio farm reports
Shipley, W.C., *The Market for Farm Products in Newfoundland*, 1943-50
Newfoundland ARDA Agricultural Marketing project

Table 6

Turnips - Imports, local production and total consumption in Newfoundland, 1921-1962

Year	Imports	Local Production	Total Consumption
		('000 lbs)	
1921	1,670.4	10,269.6	11,940.0
1935	368.[illegible]	[illegible],31[illegible]	14,684.8
1945	2,149.4	12,453.8	14,603.2
1951	2,950.1	8,609.9	11,560.0
1962	2,838.8	7,742.[illegible]	10,581.1

Source: Newfoundland Government, *Newfoundland Customs Returns*

Newfoundland Government, *Census of Newfoundland and Labrador*, [illegible]

Dominion Bureau of Statistics, *Census of Canada*, 1951 and 1961

Shipley, W.C., *[illegible] for farm products in Newfoundland*, 1948-50

Newfoundland ARDA Agricultural Marketing project.

Table 7

Per capita consumption of Agricultural Commodities in Newfoundland, other Canadian Provinces and Canada (average) 1961

Commodity	Unit	Newfoundland	Canada	P.E.I.	Nova Scotia	New Brunswick	Ontario
Potatoes	lbs	160.2^{1}	144.6^{4}	-	-	-	-
Turnips	"	22.5^{1}	-	-	-	-	-
Carrots	"	-	14.8^{4}	-	-	-	-
Cabbage	"	-	9.9^{4}	-	-	-	-
Meat (beef & pork)	"	80.8^{1}	122.3^{2}	114.2^{2}	112.4^{2}	112.4^{2}	-
Lamb & Mutton	"	3.1^{2}	3.7^{2}	2.9^{2}	3.0^{2}	3.0^{2}	-
Poultry	"	33.^{3}	30.9^{2}	22.9^{2}	25.8^{2}	25.2^{2}	-
Eggs	doz	9.7^{1,6}	23.5^{2}	22.0^{2}	22.9^{2}	22.8^{2}	27.7^{5}

Notes and Source:

1 Estimated 1962 figure of Newfoundland Agricultural Marketing ARDA project.

2 Estimated from APEC Newsletter, December 1962.

3 Estimate of Canada Department of Agriculture (Newfoundland division).

4 Estimated from Dominion Bureau of Statistics, Apparent per Capita Domestic Disappearance of Food in Canada, 1963.

5 Estimated 1962 figure from Dominion Bureau of Statistics, Production of Poultry and Eggs, 1962. It is not adjusted for stocks, exports, and imports.

6 Imports of 602, 791 dozens of eggs plus 3,948,124 dozens domestic production divided by the population figure of 470,000. Domestic production of eggs estimated by multiplying 199,905 laying hens by 237 eggs lay per year.

To meet the per capita requirements of agricultural products in Newfoundland at the 1962 level of consumption and prices, the cost of imports per head has been $3.75 for potatoes, 50 cents for cabbage, 44 cents for carrots, 14 cents for turnip and about $1.50 for other vegetables and fruits; $37.57 for meat, 73 cents for poultry and 86 cents for eggs. In other words, total annual cost of imports to Newfoundland has been 1.8 million dollars for potatoes, 0.2 for cabbage, 0.2 for carrots, 0.06 for turnips and about 7 million for other vegetables and fruits; 17.7 million for meat (beef and pork), 0.3 for poultry and 0.4 million dollars for eggs.

The heavy expense of imported agricultural products to feed the population of Newfoundland, especially in view of the increasing population, deserves careful thinking and the possibilities of improving the competitive position of domestic products by better marketing facilities need to be explored.

The next chapter is therefore devoted to the study of the imports of agricultural products in Newfoundland and the factors affecting the volume and direction of the imports.

CHAPTER II

IMPORTS AND THE FACTORS AFFECTING VOLUME AND DISTRIBUTION OF IMPORTS

The volume of imports, the distribution of imports and the spread of the imports over the marketing year are greatly influenced by the domestic production relative to the domestic demand.[1] When a large portion of the domestic demand is satisfied by the domestic production, the demand for imports is elastic. On the other hand when domestic production is relatively small the demand for imports is inelastic. This relationship is true on a geographic and time basis that is for imports in different localities in Newfoundland and also for the spread of imports over the year. Total domestic demand for food products like potatoes, vegetables, meat and poultry is generally inelastic and, therefore, whenever provincial or local production is small, the demand for imports becomes extremely inelastic; and Newfoundland has to suffer all the disadvantage of an inelastic demand for imports.

Imports of the various commodities in Newfoundland, arriving mainly through Port aux Basques, are distributed according to the local supply relative to the local demand conditions. Since the local supply and demand conditions of all the imported commodities are not similar, the distribution pattern of imported commodities varies from one another. Some imported commodities, for example, carrots, cabbage and poultry are consumed mostly in St. John's or the east coast area; while others for example eggs, are consumed in Corner Brook or the west coast area. However, imports of potatoes, turnip and meat are distributed evenly throughout the province.

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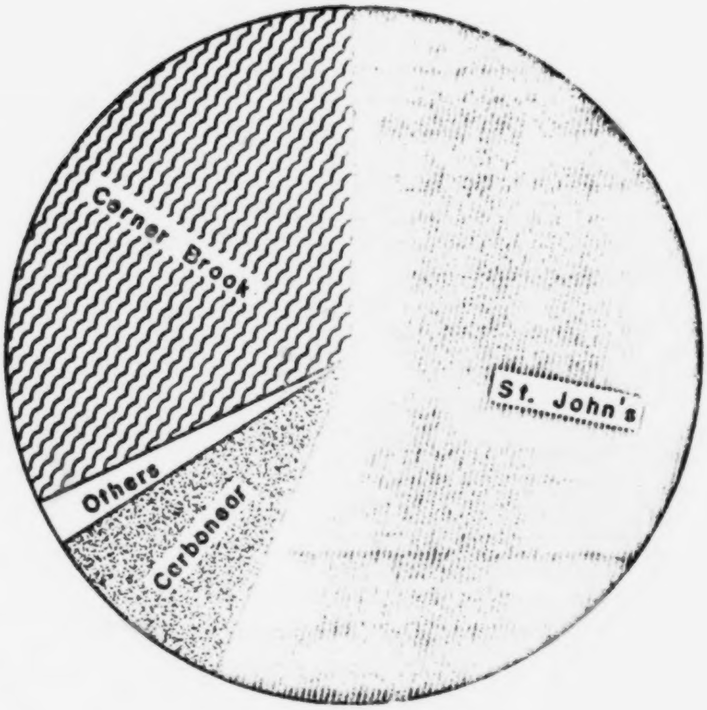
[1] Account has been taken of the imports arriving in Newfoundland through all the ports of entry, by railway freight, railway express, air freight, air express, truck and boat.

The spread of the imports over the year also reflects the impact of domestic production relative to the domestic demand. When domestic production of a commodity forms a large portion of the domestic demand, for example with cabbage, turnips or carrots, fluctuations in the quantity of imports around the annual trend are inversely related to the import price. On the other hand, when domestic production is relatively small, for example that of meat, the fluctuations in import over the year are independent of the import price.

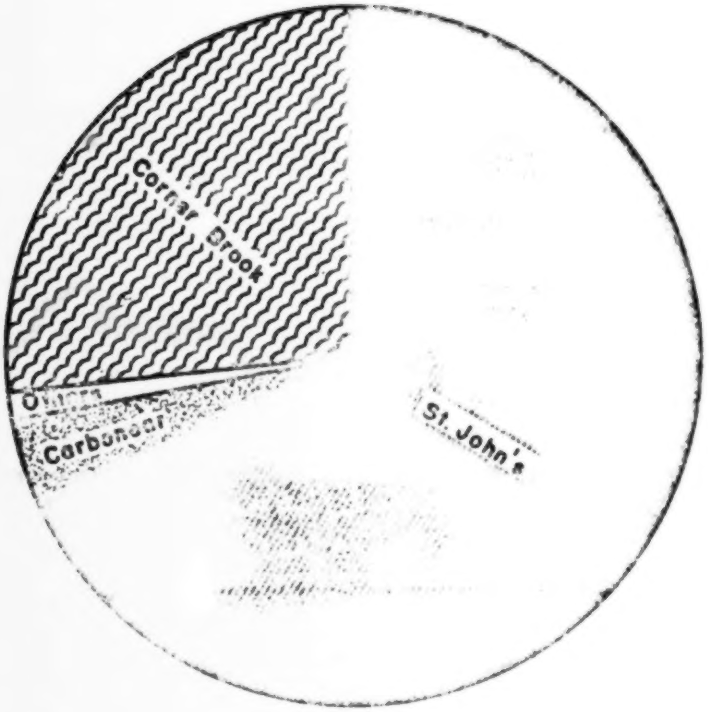
[illegible] of [illegible] influenced by the importance of local production relative to the local demand. Western Newfoundland grows a large portion of the local demand for cabbage and carrots. The imports on the west coast are small as compared with the east coast. Out of 2.9 million pounds of cabbage imported only 32 per cent has been imported on the west coast and 66 per cent on the east coast (figure 1, table 8). Similarly, out of 2.5 million pounds of carrots imported only 27 per cent has been imported in Corner Brook and 72 per cent in St. John's area (figure 2, table 8).



Cabbage

Figure 1. Distribution by destination of total imports in Newfoundland, 1962.

Source of data: Appendix I, table 4.



Carrots

Figure 2. Distribution by destination of total imports in Newfoundland, 1962.

Source of data: Appendix I, table 6.

Table 10

Distribution by destination of total imports of agricultural commodities in Newfoundland, 1962

Commodity	Destination (quantity in '000 lbs)				Total Imports	Destination (per cent)				Total
	St. John's and Carbonear area[1]	Corner Brook	Grand Falls & Bishop's Falls	Others		St. John's and Carbonear area[1]	Corner Brook	Grand Falls & Bishop's Falls	Others	
Potatoes	23,833.0	10,196.3	5,084.5	12,758.5	51,872.3	45.9	19.7	9.8	24.6	100.0
Vegetables										
Cabbage	1,932.7	940.0	-	58.5	2,931.2	65.9	32.1	-	2.0	100.0
Turnips	1,375.4	1,133.5	91.8	238.1	2,838.8	48.5	39.9	3.2	8.4	100.0
Carrots	1,822.0	672.8	25.0	0.5	2,520.3	72.3	26.7	1.0	*	100.0
Onions	2,325.3	1,224.2	160.3	134.0	4,072.8	57.1	30.1	3.9	8.9	100.0
Tomatoes	1,099.0	123.8	31.1	35.0	1,289.9	85.2	9.5	2.4	2.8	100.0
Lettuce	226.5	-	-	-	226.5	100.0	-	-	-	100.0
Celery	76.0	-	-	-	76.0	100.0	-	-	-	100.0
Parsnips	55.8	-	-	-	55.8	100.0	-	-	-	100.0
Cucumbers	34.2	-	-	-	34.2	100.0	-	-	-	100.0
Spinach	13.1	-	-	-	13.1	100.0	-	-	-	100.0
Cauliflower	11.6	-	-	-	11.6	100.0	-	-	-	100.0
Rhubarb	11.2	-	-	-	11.2	100.0	-	-	-	100.0
Brocooli	9.9	-	-	-	9.9	100.0	-	-	-	100.0
Beets	6.9	-	-	-	6.9	100.0	-	-	-	100.0
Radishes	6.8	-	-	-	6.8	100.0	-	-	-	100.0
Squash	3.5	-	-	-	3.5	100.0	-	-	-	100.0
Brussel sprouts	3.0	-	-	-	3.0	100.0	-	-	-	100.0
Mixed[2]	2,202.9	4,081.3	624.2	702.2	7,610.6	28.9	53.7	8.2	9.2	100.0
Meat										
Pork and beef[3]	15,105.1	5,258.9	1,395.5	16,212.0	37,971.5	39.8	13.8	3.7	42.7	100.0
Lamb & mutton	120.7	-	-	-	120.7	100.0	-	-	-	100.0
Poultry and poultry products										
Dressed & cut-up[4]	3,633.3	1,241.3	376.5	154.5	5,405.6	67.2	22.9	7.0	2.9	100.0
Eggs[5]	226.1	470.0	-	132.7	828.8	27.3	56.7	-	15.0	100.0

* less than 0.05 per cent.

Notes:
1 Includes Hr. Grace, Bay Roberts, Brigus and Clarke's Beach.
2 This multi-commodity category cannot be decomposed causing a downward bias in import figures of some vegetables.
3 Includes live beef cattle and pigs (one head of beef equals 529.5 lbs. and one pig equals 160.7 lbs.)
4 Includes live poultry (5 lbs. each).
5 One dozen eggs equals 22 ounces.

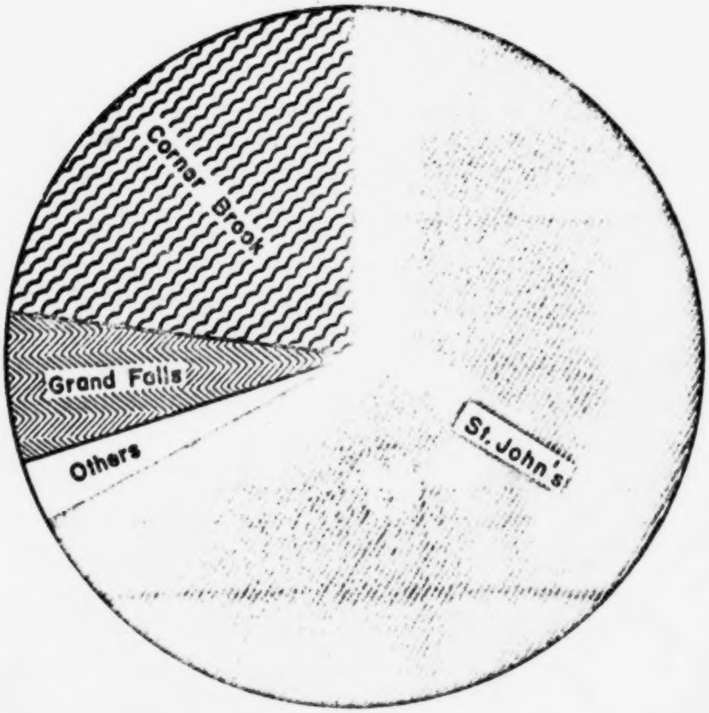
Source of basic data:
Potatoes - Appendix I, Table 3 and footnotes;
Vegetables - Appendix I, Tables 4 - 21;
Meat - Appendix I, Tables 22 - 25 and footnotes;
Poultry and poultry products - Appendix I, Tables 26 - 28.

Eastern Newfoundland produces a large volume of poultry but most of the demand of the province for this product is also concentrated on the east coast. Percentage of the import of poultry in St. John's is therefore large as compared to the west coast and central Newfoundland. Out of the total imports of 5.4 million pounds 67 per cent has been imported in St. John's, 23 per cent in Corner Brook and 7 per cent in the Central Newfoundland area (figure 3, table 8).

The east coast, on the other hand, produces a large portion of the domestic demand for eggs and imports small quantities. The west coast is the major importer of eggs; out of the total imports of 828.8 ~~million~~ thousand pounds, the west coast imports 73 per cent while only 27 per cent is imported in St. John's (figure 4, table 8).

Imports of turnips are, however, almost equally important on the east coast and west coast. Out of 2.8 million pounds of imported turnips 49 per cent is imported in St. John's and 40 per cent in Corner Brook and 11 per cent in the rest of the province (figure 5, table 3).

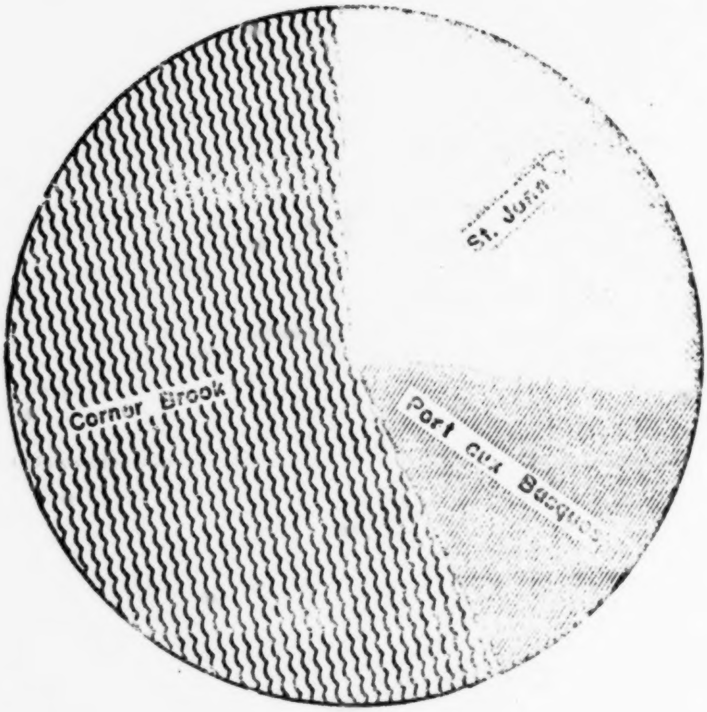
Meat and potatoes are demanded throughout the province and the local production is not enough to meet the local demands (tables 4 and 3). The imports of meat and potatoes are therefore fairly evenly distributed throughout the province (figures 6 and 7). Out of 38 million pounds of imported meat 40 per cent is imported in St. John's, 14 per cent in Corner Brook, 4 per cent in Central Newfoundland and 42 per cent in other parts of the province (table 8). Similarly, out of 51.9 million pounds of imported potatoes 46 per cent are imported in



Poultry

Figure 3. Distribution by destination of total imports in Newfoundland, 1962.

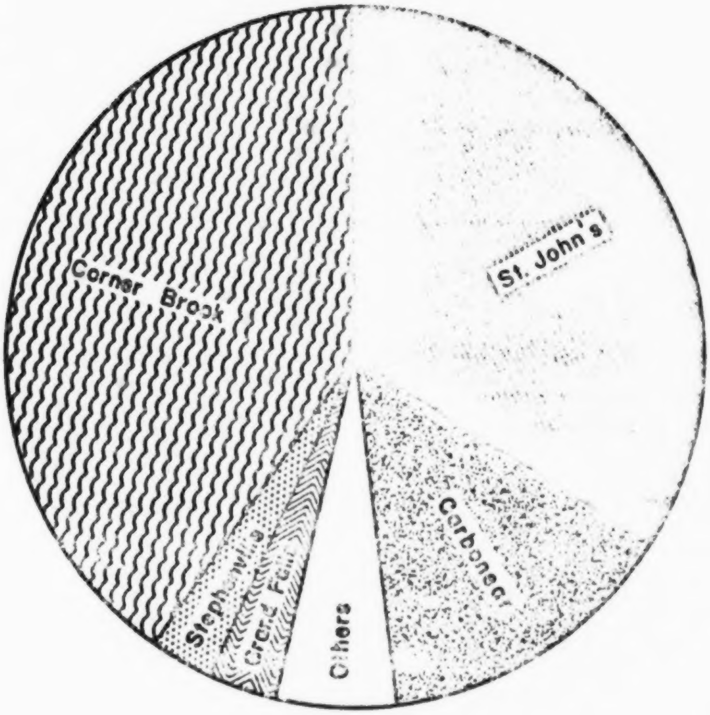
Source of data: Appendix I, tables 26 and 28.



Eggs

Figure 4. Distribution by destination of total imports in Newfoundland, 1962.

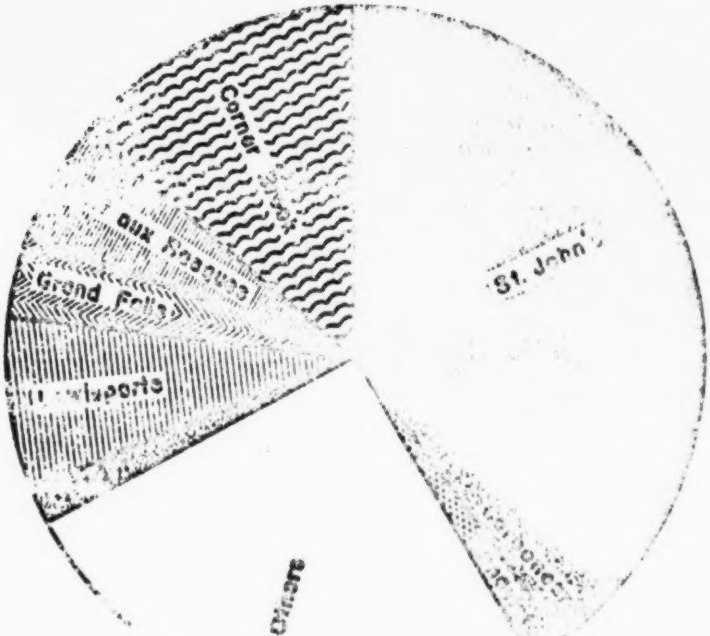
Source of data: Appendix I, table 27.



Turnips

Figure 5. Distribution by destination of total imports in Newfoundland, 1962.

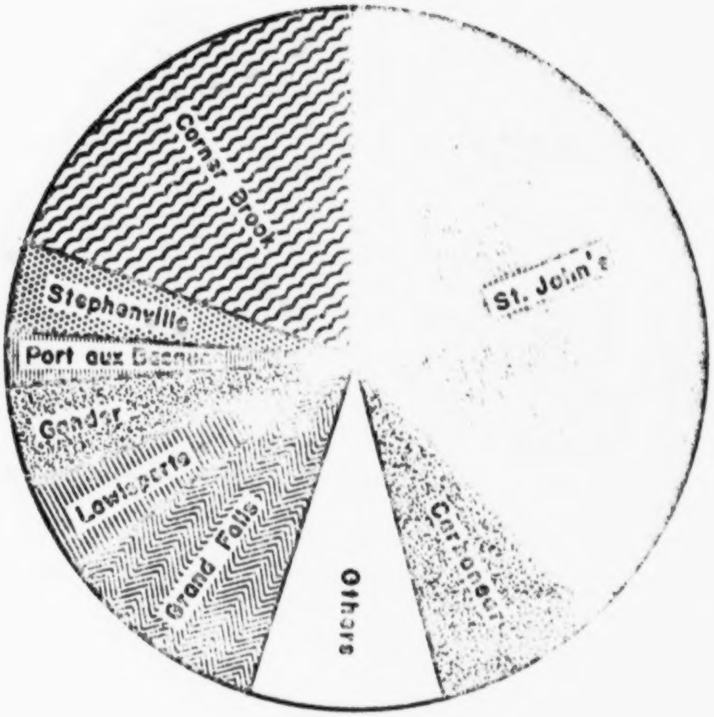
Source of data: Appendix I, table 5.



Meat (beef and pork)

Figure 6. Distribution by destination of total imports in Newfoundland, 1962.

Source of data: Appendix I, tables 22, 24 and 25.



Potatoes

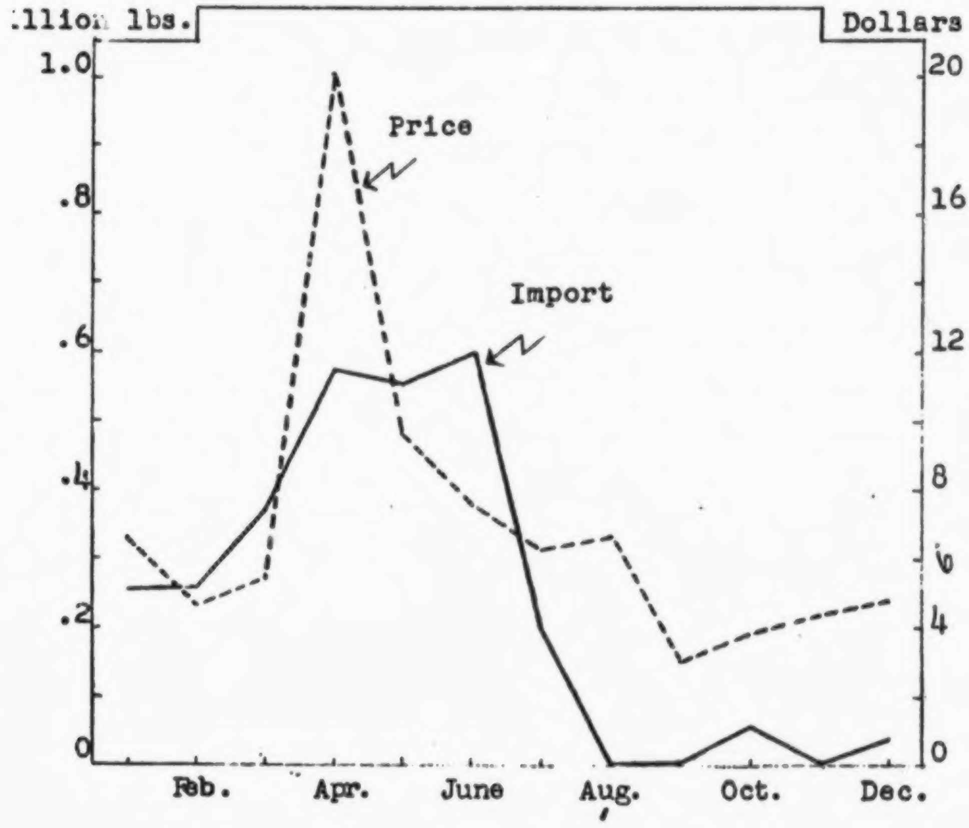
Figure 7. Distribution by destination of total imports in Newfoundland, 1962.

Source of data: Appendix I, table 3.

St. John's, 20 per cent in Corner Brook, 10 per cent in Central Newfoundland and 24 per cent in other parts of the province (table 8).

The spread of imports over the year also reflects the importance of domestic production relative to the domestic demand. Import fluctuations (around the annual trend) of cabbage and carrots are spread out over the year in inverse relation to their respective import prices, that is, imports are high when the price is low and imports are low when the price is relatively high. Domestic production of cabbage, turnips and carrots forms a large portion of the domestic demand, therefore, the demand for imports is elastic, that is, it varies with the changes in the price (figures 8 and 9). A very high price of cabbage during the month of April [illegible] imports however is due to the demand for green cabbage in Newfoundland, unlike the rest of Canada, and difficulty of supply to adjust to this special type of demand.

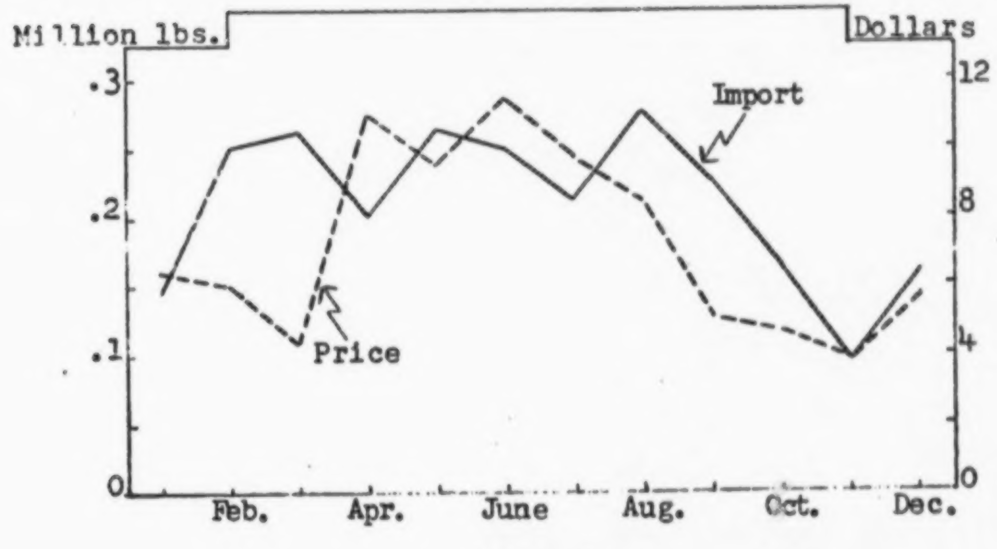
There has been also an inverse relationship between the fluctuations in the volume of imports and the import price of potatoes. However, this relationship has not been as close as in the case of cabbage and carrots. This is due to the fact that domestic production of potatoes is relatively small (table 3) and the total demand for potatoes is inelastic, potatoes being the staple food of Newfoundland.



Cabbage

Figure 8. Total imports in Newfoundland and average monthly prices per cwt. in St. John's, January-December, 1962.

Source of data: Appendix I, table 1 and Appendix II, table 75.



Carrots

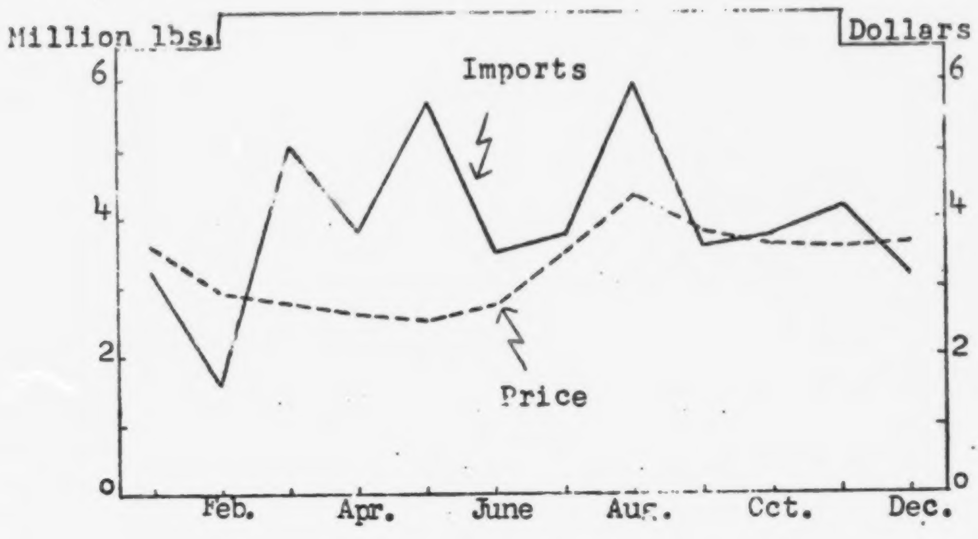
Figure 9. Total imports in Newfoundland and average monthly prices per cwt. in St. John's, January-December, 1962.

Source of data: Appendix I, table 1 and Appendix II, table 76.

There has been little relationship between the imports fluctuations of meat (beef and pork) over the year and the fluctuations in import price (figure 10). Almost all the demand for meat in Newfoundland is met by imports. Imports have, therefore, been independent of the fluctuations in price. In other words, the demand for imported meat has been inelastic.

Imports arrive mostly through Port aux Basques and are distributed throughout the province. Port aux Basques has been a major port of entry and a channel of distribution because of the continuous and relatively well organized railway service as compared to the boat service connecting St. John's and other ports of Newfoundland. Out of the total imports of 51.9 million pounds of potatoes, 2.9 million pounds of cabbage, 2.8 million pounds of turnip, 2.5 million pounds of carrots, the volume of imports arriving through Port aux Basques has been to the extent of 75 per cent for potatoes, 97 per cent for cabbage, 74 per cent for turnip, 95 per cent for carrots (figures 12, 13, 14 and 15 and table 9). Similarly, out of 38 million pounds of meat imported 5.4 million pounds of poultry, 0.8 million pounds of eggs, imports arriving through Port aux Basques account for 95 per cent for meat, 70 per cent for poultry and 90 per cent for eggs (figures 16, 17 and 18 and table 9).

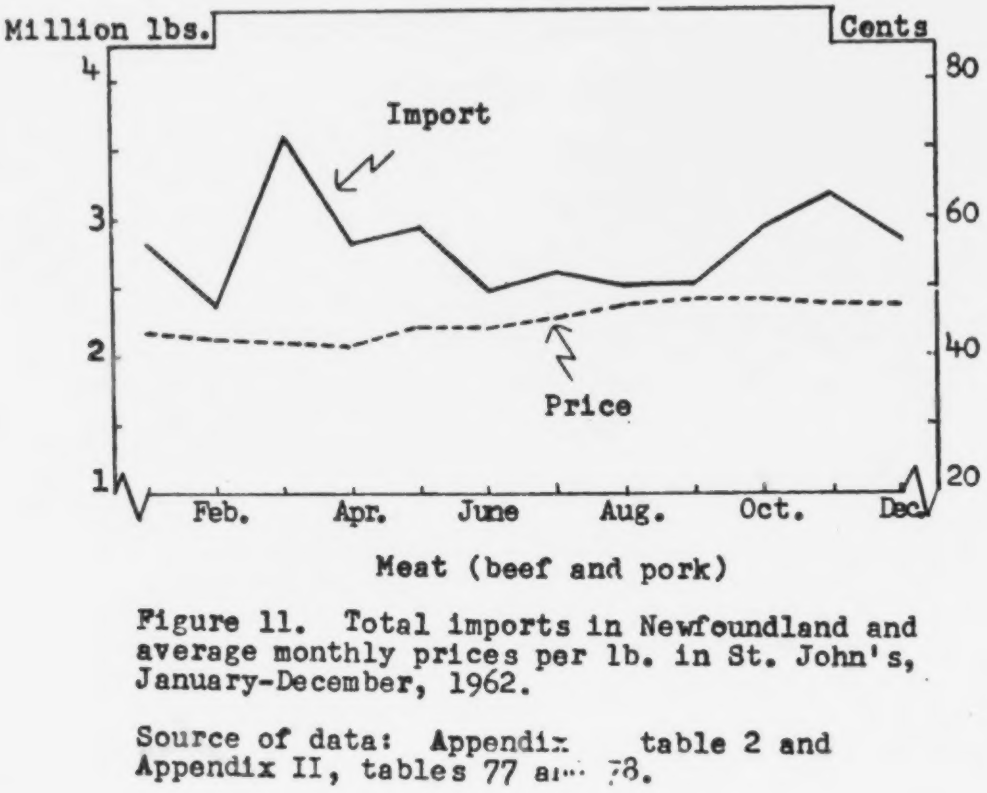
The import requirements of all the areas in



Potatoes

Figure 10. Total imports in Newfoundland and average monthly prices per cwt. in St. John's, January-December, 1962.

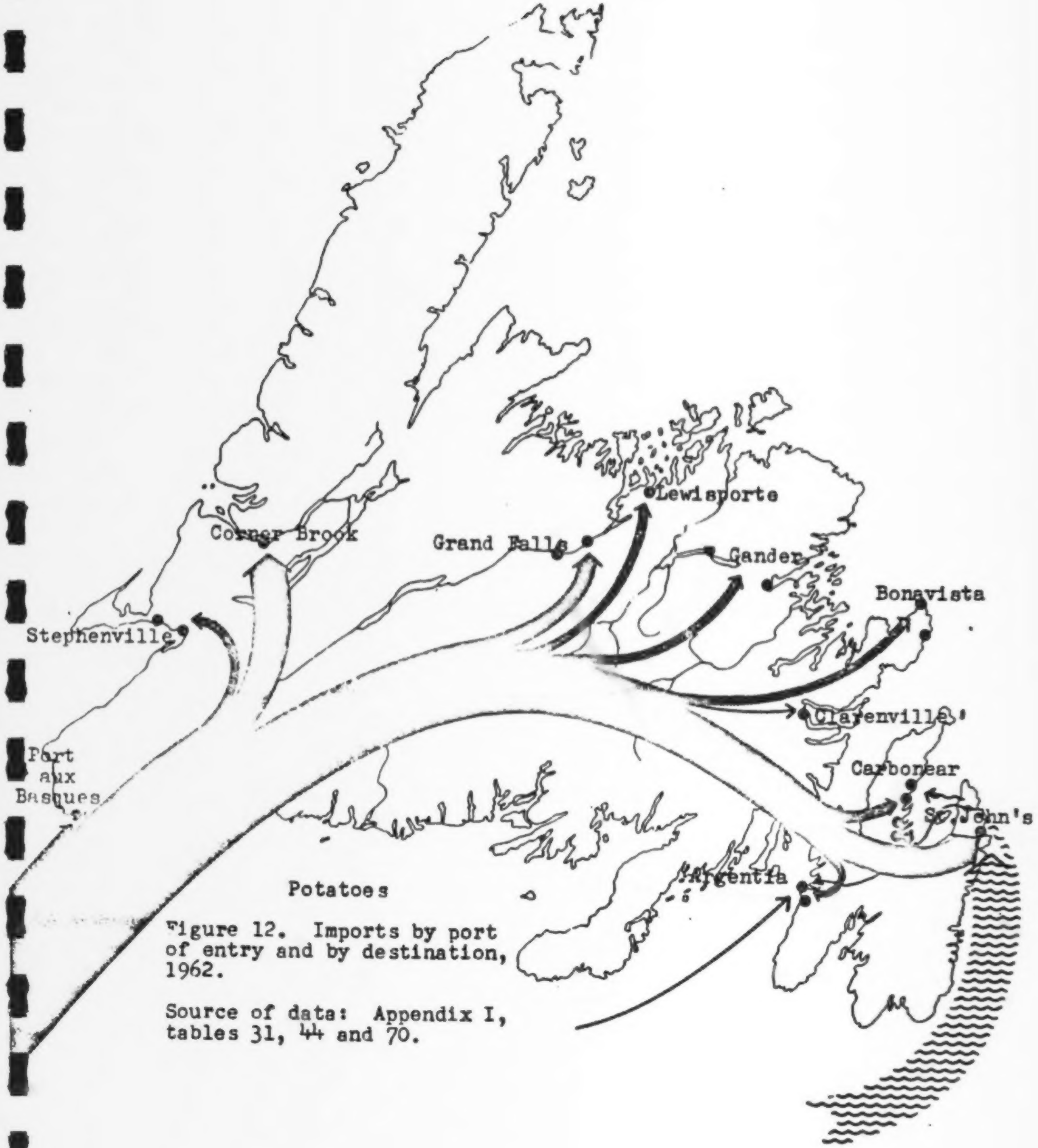
Source of data: Appendix I, table 1 and Appendix II, table 74.



Meat (beef and pork)

Figure 11. Total imports in Newfoundland and average monthly prices per lb. in St. John's, January-December, 1962.

Source of data: Appendix table 2 and Appendix II, tables 77 and 78.


Corner Brook
Grand Falls
Lewisporte
Gander
Bonavista
Stephenville
Clarenville
Port aux Basques
Carbonear
St. John's
Argentia

Potatoes

Figure 12. Imports by port of entry and by destination, 1962.

Source of data: Appendix I, tables 31, 44 and 70.

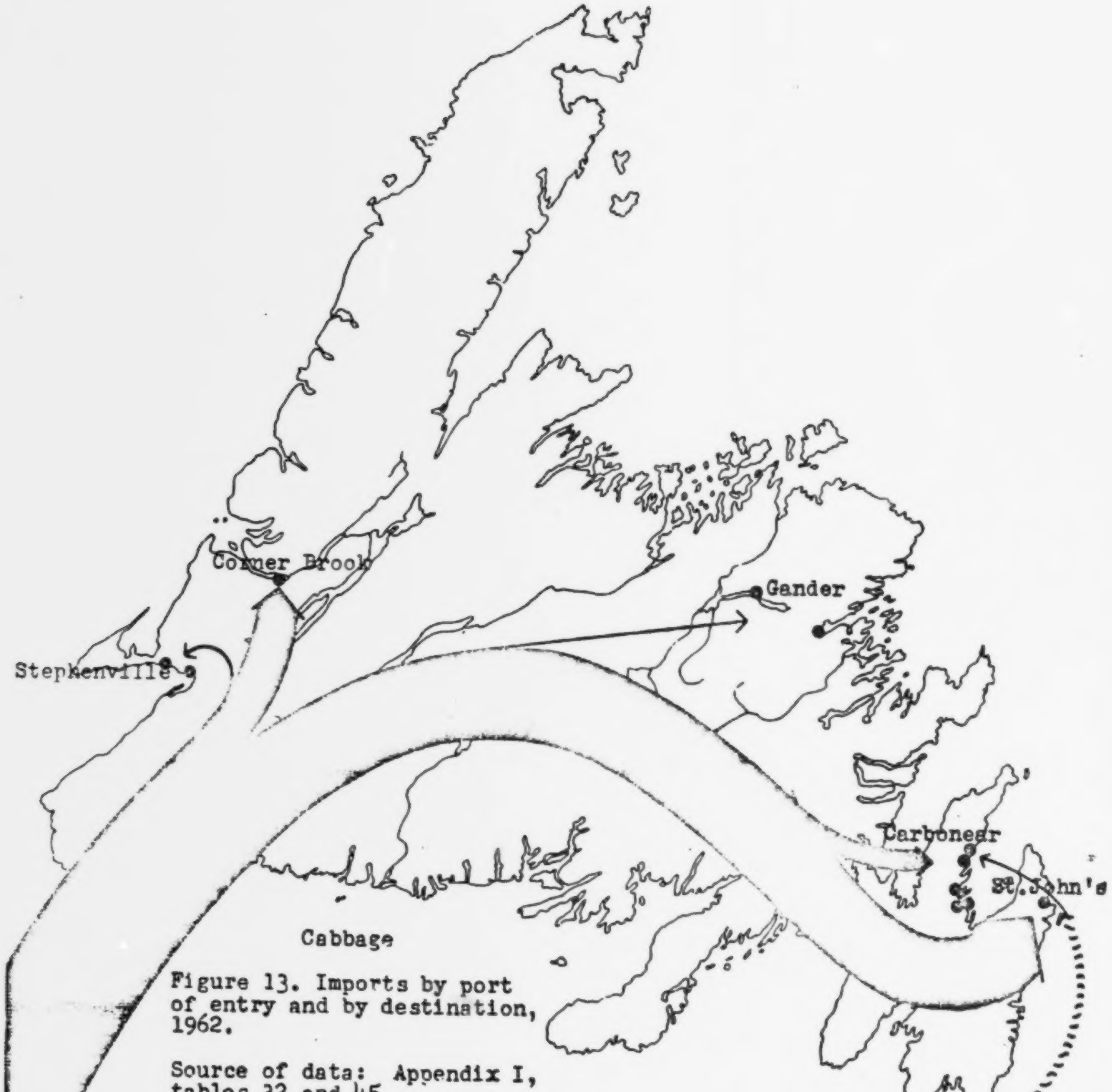

Corner Brook
Gander
Stephenville
Carbonear
St. John's
Cabbage

Figure 13. Imports by port of entry and by destination, 1962.

Source of data: Appendix I, tables 32 and 45.

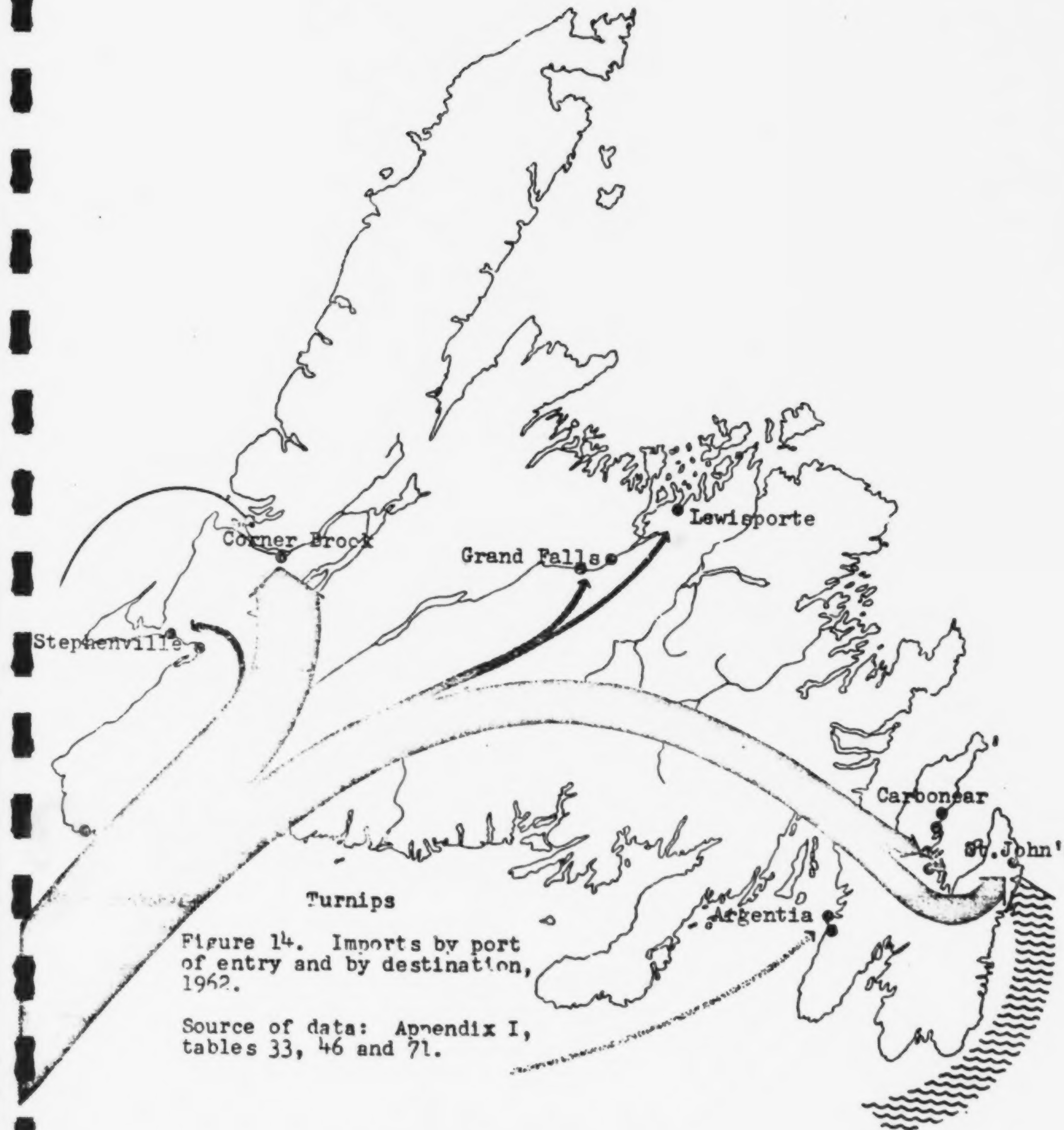

Corner Brock
Grand Falls
Lewisporte
Stephenville
Carbonear
St.John's
Argentia
Turnips

Figure 14. Imports by port of entry and by destination, 1962.

Source of data: Appendix I, tables 33, 46 and 71.

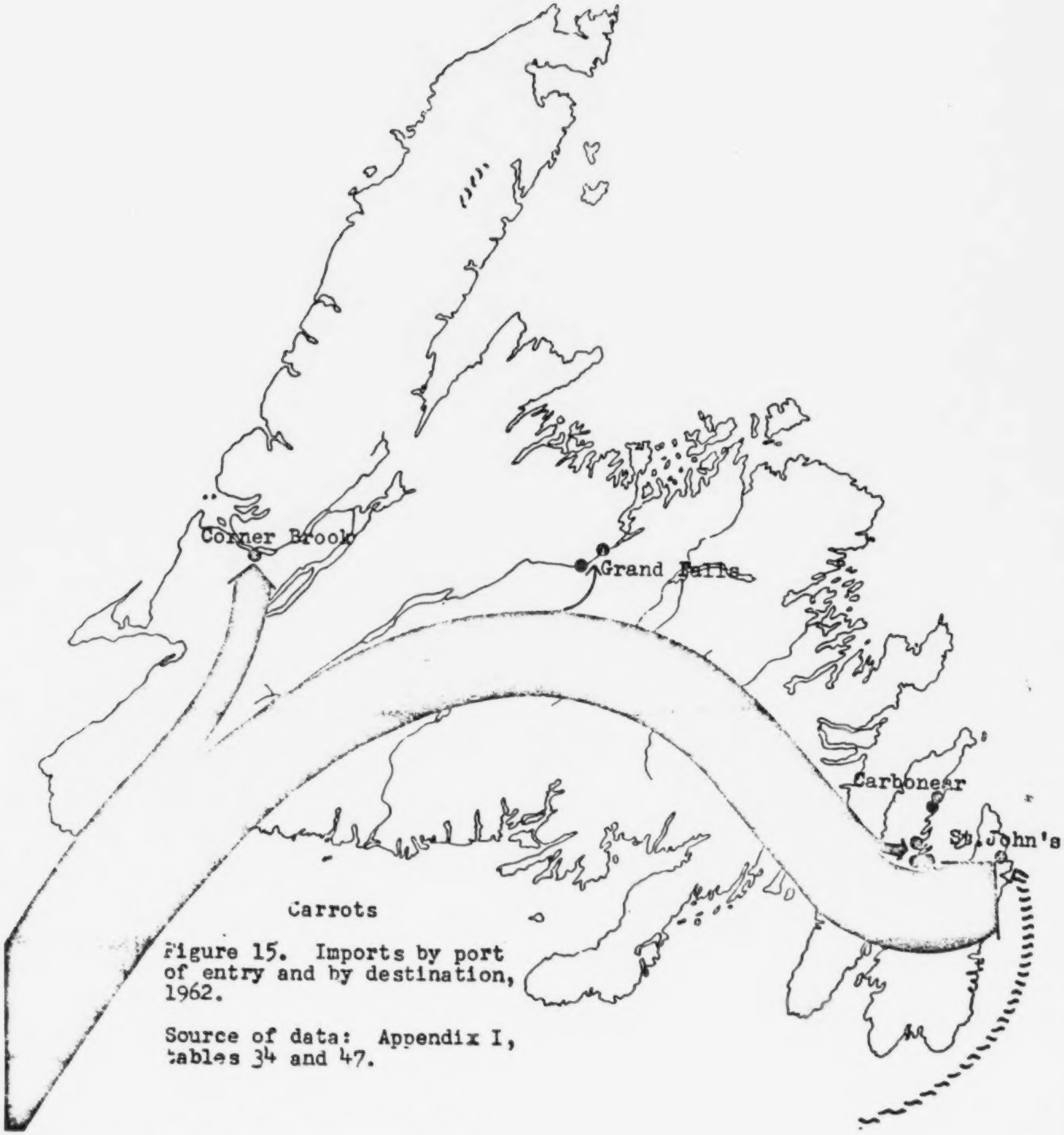
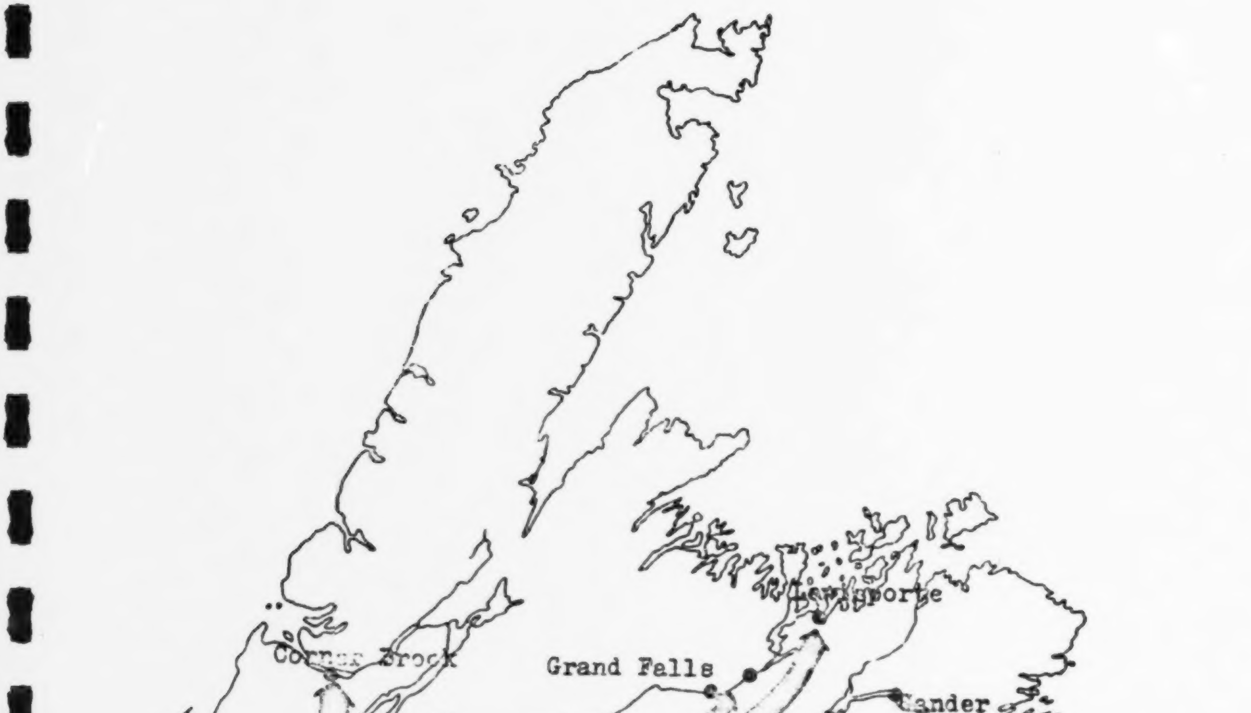

Corner Brook
Grand Falls
Carbonear
St. John's
Carrots

Figure 15. Imports by port of entry and by destination, 1962.

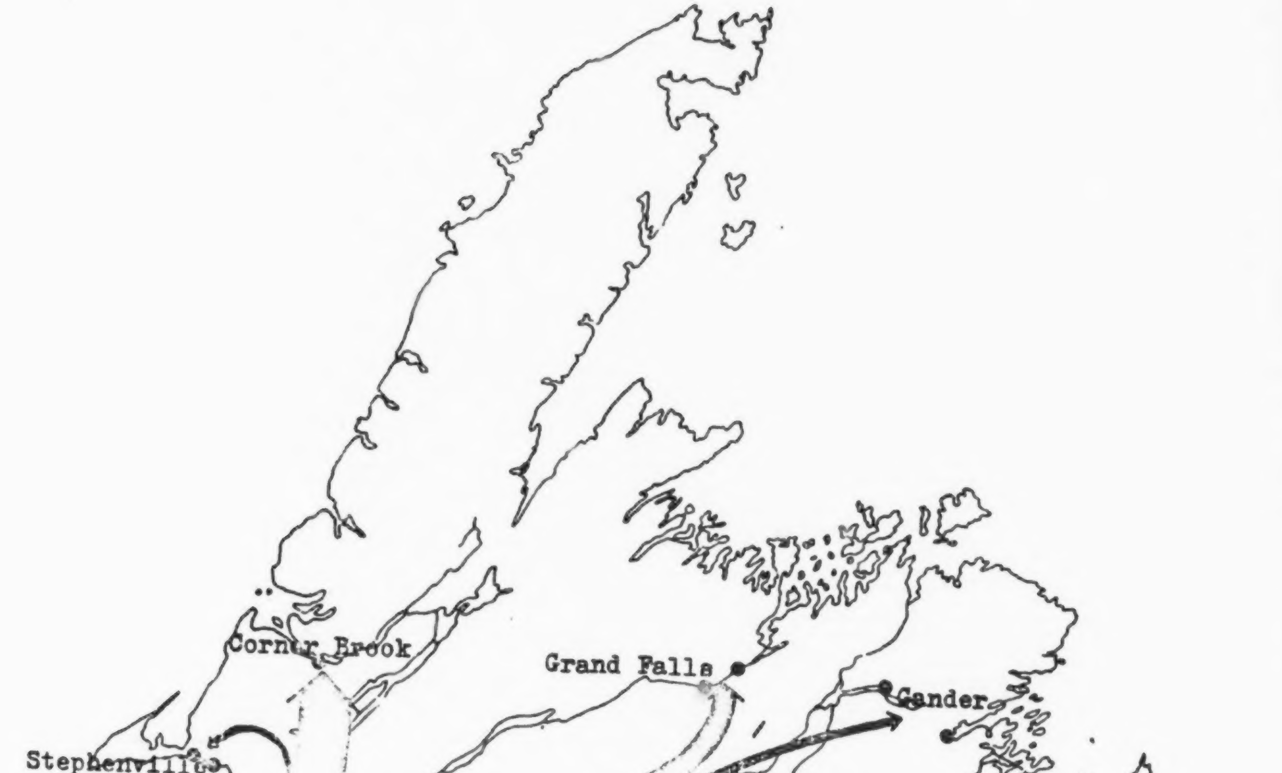
Source of data: Appendix I, tables 34 and 47.


Corner Brook
Grand Falls
Lewisporte
Gander
Bonavista
Stephenville
Clarenville
Port aux Basques
Destinations unknown
Carbonear
St.John's
Argentia

Meat (beef and pork)

Figure 16. Imports by port of entry and by destination, 1962.

Source of data: Appendix I, tables 38, 62 and 72.


Corner Brook
Grand Falls
Gander
Stephenville
Port aux Basques
St John's

Poultry

Figure 17. Imports by port of entry and by destination, 1962.

Source of data: Appendix I, tables 40 and 66.

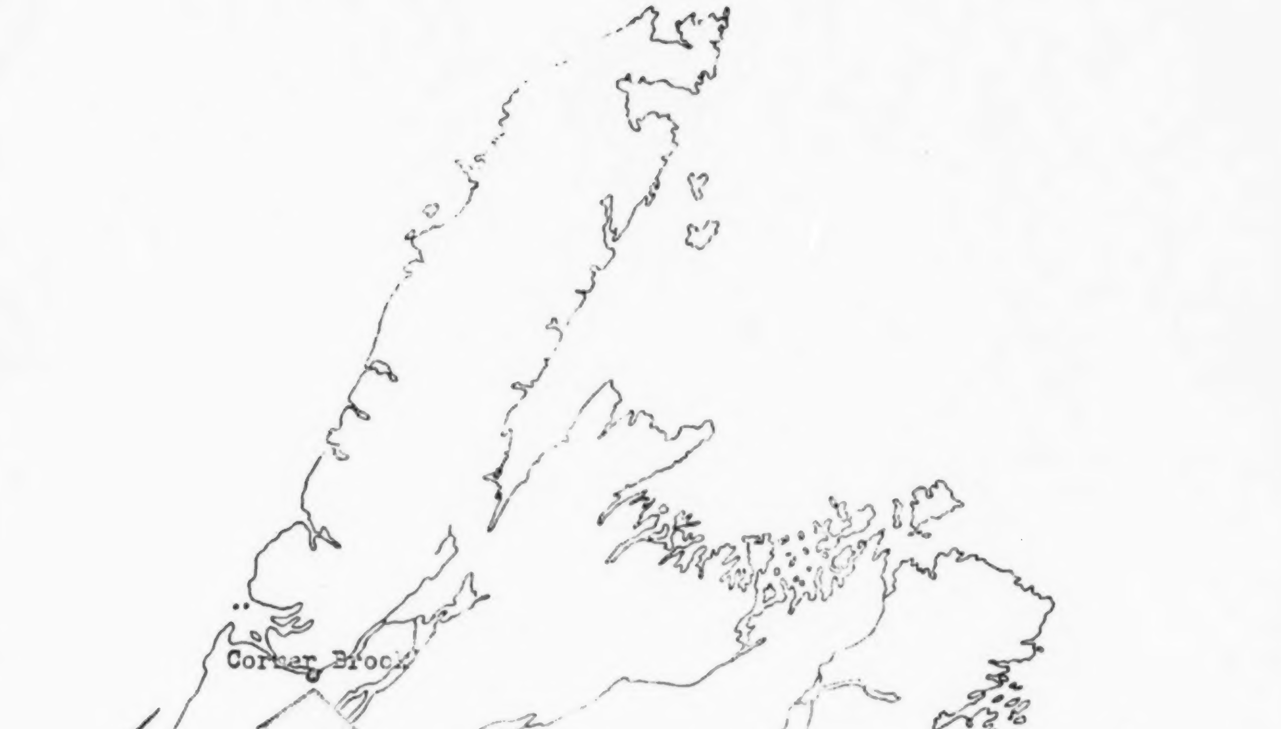

Corner Brook
Port aux Basques
St. John's
Eggs

Figure 18. Imports by port of entry and by destination, 1962.

Source of data: Appendix I, tables 41 and 67.

Table 11

Ports of entry of all the imports of agricultural commodities in Newfoundland, 1962.

Commodity	Ports of Entry (Quantity in '000 lbs).			Total Imports	Ports of Entry (per cent)			Total Imports
	Port aux Basques	St.John's	Argentia, Bay Robts., Corner Brook and Long Pond		Port aux Basques	St.John's	Argentia, Bay Robts. Corner Brook and Long Pond	
Potatoes	38,956.7	11,865.6	1,050.0	51,872.3	75.1	22.9	2.0	100.0
Vegetables								
Cabbage	2,842.7	88.5	-	2,931.2	97.0	3.0	-	100.0
Turnips	2,104.8	659.4	74.6	2,838.8	74.2	23.2	2.6	100.0
Carrots	2,403.0	117.3	-	2,520.3	95.3	4.7	-	100.0
Onions	4,045.4	1.4	25.0	4,072.8	99.4	*	0.6	100.0
Tomatoes	981.4	308.4	-	1,289.8	76.1	23.9	-	100.0
Lettuce	-	226.5	-	226.5	-	100.0	-	100.0
Celery	-	76.0	-	76.0	-	100.0	-	100.0
Parsnips	-	55.8	-	55.8	-	100.0	-	100.0
Cucumbers	-	34.2	-	34.2	-	100.0	-	100.0
Spinach	-	13.1	-	13.1		100.0	-	100.0
Cauliflower	-	11.6	-	11.6	-	100.0	-	100.0
Rhubarb	-	11.2	-	11.2	-	100.0	-	100.0
Broccoli	-	9.9	-	9.9	-	100.0	-	100.0
Beets	-	6.9	-	6.9	-	100.0	-	100.0
Radishes	-	6.8	-	6.8	-	100.0	-	100.0
Squash	-	3.5	-	3.5	-	100.0	-	100.0
Brussel sprouts	-	3.0	-	3.0	-	100.0	-	100.0
Mixed[1]	7,610.6	-	-	7,610.6	100.0	-	-	100.0
Meat								
Meat (beef and pork)[2]	36,013.0	1,912.6	45.9	37,971.5	94.9	5.0	0.1	100.0
Lamb and mutton	60.7	57.5	2.5	120.7	50.3	47.6	2.1	100.0
Poultry								
Poultry (dressed and cut-up)[3]	3,792.9	1,612.7	-	5,405.6	70.2	29.8	-	100.0
Eggs[4]	744.3	84.5	-	828.8	89.8	10.2	-	100.0

*less than 0.05 per cent.

Notes:

1 This multi-commodity category cannot be decomposed causing a downward bias in import figures of some vegetables.

2 Includes live beer cattle and pigs (one head of beef equals 529.5 lbs. and one pig equals 160.7 lbs.).

3 Includes live poultry (5 lbs. each).

4 One dozen eggs equals 22 ounces.

Source of basic data:

Potatoes - Appendix 1, Tables 3, 31, 44 and 70;
Vegetables - Appendix I, Tables 4-21, 32-37, 45-51, and 71;
Meat - Appendix 1, Tables 22-25, 38-39, 52-55, and 72;
Poultry and poultry products - Appendix 1, Tables 26-28, 40-41, and 56-58.

Newfoundland are met almost completely[1] by the imports through Port aux Basques, except for the imports of some commodities consumed in St. John's area. About 50 per cent of the import needs of the St. John's area for potatoes, turnips and eggs are met through the port of St. John's. On the other hand, only 5 to 6 per cent of the import requirements of the east coast for carrots and cabbage arrive through the port of St. John's, the rest of the imports come through Port aux Basques.

To meet the requirements of the east coast, large quantities of potatoes and turnips arrive through the port of St. John's. This is due to the import of potatoes and turnips from Prince Edward Island and a regular boat service from Charlottetown to St. John's. Out of the total imports of 24 million pounds on the east coast 11.9 arrived through St. John's and 12.1 through Port aux Basques (table 10). Similarly, out of the total imports of 1.4 million pounds of turnips, 0.7 arrived through St. John's and 0.7 through Port aux Basques.

Again, little less than half of the poultry requirements of the east coast arrived through St. John's from Quebec and Ontario via the St. Lawrence Seaway. Out of 3.6 million pounds of imported poultry on the east coast, 1.6 million pounds arrived through St. John's and 2 million pounds arrived through Port aux Basques (table 10). A significant portion of

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[1] Negligible quantities are also imported through Argentia, Corner Brook, Long Pond, Bay Roberts and Botwood.

Table 12

Imports requirements of St. John's and Carbonear area arriving through Port aux Basques and St. John's, 1962.

Commodity	Quantity ('000 lbs.)			Per cent.		
	Port aux Basques	St. John's	Total Imports	Port aux Basques	St. John's	Total Imports
Potatoes	12,147.6	11,865.6	24,013.2	50.6	49.4	100.0
Vegetables						
Cabbage	1,844.3	88.5	1,932.8	95.4	4.6	100.0
Turnips	737.6	659.4	1,397.0	52.8	47.2	100.0
Carrots	1,705.2	117.3	1,822.5	93.6	6.4	100.0
Onions	2,323.9	1.4	2,325.3	99.9	0.1	100.0
Tomatoes	790.5	308.4	1,098.9	71.9	28.1	100.0
Lettuce	-	226.5	226.5	-	100.0	100.0
Celery	-	76.0	76.0	-	100.0	100.0
Parships	-	55.8	55.8	-	100.0	100.0
Cucumbers	-	34.2	34.2	-	100.0	100.0
Spinach	-	13.1	13.1	-	100.0	100.0
Cauliflower	-	11.6	11.6	-	100.0	100.0
Rhubarb	-	11.2	11.2	-	100.0	100.0
Broccoli	-	9.9	9.9	-	100.0	100.0
Beets	-	6.9	6.9	-	100.0	100.0
Radishes	-	6.8	6.8	-	100.0	100.0
Squash	-	3.5	3.5	-	100.0	100.0
Brussel sprouts	-	3.0	3.0	-	100.0	100.0
Mixed[1]	2,202.9	-	2,202.9	100.0	-	100.0
Meat						
Beef and pork[2]	13,194.2	1,912.6	15,106.8	87.3	12.7	100.0
Lamb and mutton	60.7	57.5	118.2	51.4	48.6	100.0
Poultry and poultry products						
Dressed and cut-up[3]	2,047.5	1,612.7	3,660.2	55.9	44.1	100.0
Eggs[4]	141.6	84.5	226.1	62.6	37.4	100.0

Notes:

1 This multi-commodity category cannot be decomposed causing a downward bias in import figures of some vegetables.

2 Includes live beef cattle and pigs (one head of beef equals 529.5 lbs. and one pigequals 150.7 lbs.).

3 Includes live poultry (5 lbs. each).

4 One dozen eggs equals 22 ounces.

Source of basic data:
Appendix I, Tables 31-41 and 44-68.

the eggs imported on the east coast also arrived through St. John's by boat from Prince Edward Island, Nova Scotia, New York and Boston. Out of the total imports of 2.26 thousand pounds of eggs 84 thousand are imported through St. John's (table 10).

On the other hand, almost all the import requirements of the St. John's area for cabbage and carrots arrive through Port aux Basques by train from Texas, Ontario and Nova Scotia. Out of the total imports of 1.9 million pounds of cabbage in the St. John's area, 1.8 million pounds have been imported through Port aux Basques and out of 1.8 million pounds of imported carrots, 1.7 million pounds have been imported through Port aux Basques (table 10). Similarly, out of the total import requirements of 15.1 million pounds of meat (beef and pork) on the east coast, 13.2 million pounds have been imported through Port aux Basques by rail from mainland Canada especially Ontario.

CHAPTER III

DOMESTIC PRODUCE AND THE PROBLEMS OF MARKETING AND PRICES

There are pockets of producing areas and pockets of markets scattered over Newfoundland. The producer is separated from the consumer by wide distances and poor means of transportation. Moreover, the producer is not market oriented. While Newfoundland's consumer is accustomed to modern market facilities provided by the commodities imported from mainland Canada and the United States, the producer has neither the facilities nor the orientation of modern marketing. The domestic product therefore cannot realize the economies of efficient marketing during the movement of the produce from farmer to consumer, that is when its form, place or ownership is changed or when it is held through time or when the transactions are influenced by business conditions.

Marketing facilities in Newfoundland are not provided according to the characteristics, conditions or the special requirements of the commodity. Careful study of the special features of a commodity and the provision of facilities according to these special features have an important bearing on the demand of a commodity. Farm products tend to be bulky in relation to their value, perish rapidly and come to maturity during a relatively short period of the year. Their consumption, on the other hand, is spread out regularly over the year. Under these circumstances, the market operating through the price mechanism must be able to smooth out the irregular seasonal supply of farm products for the relatively stable and continuous consumer demand by rapid mobilization of transport and storage facilities, skilled handling, provision of adequate credit and willingness on the part of traders to accept risks and responsibilities. The market in Newfoundland has not been able to do this for the domestic produce and the supply of farm products, therefore, is extremely irregular. The market system does not perform the indispensable adjusting and equalizing functions through the market network of information and thus cannot direct the commodities to where they are demanded. These market functions can be divided broadly into those of assembly, preparation for consumption and distribution.

It is with reference to these functions that a framework of essential services should be provided. Amongst these services, a specialized transport service is important because it is necessary to the operation of the market system and accounts for a very substantial part of total market costs. Cost of transport in Newfoundland is also high due to the inability of many producers to ship in carload lots - either of one crop or mixed crops - and lack of storage facilities on the farm to hold vegetables for supplying closeby markets over a longer period. The storage of farm products over the year is important because of its effect on the cost of transport and also because of the perishable character of these commodities and the necessity to spread out the seasonal production for stable demand over the year. Lack of adequate storage facilities has resulted in higher transport costs, flooding of markets in the fall accompanied by low price, loss of market due to the inability of producers either individually or collectively to guarantee any wholesaler a continuity of supply and breakdown in quality of the more perishable products, for example bursted early cabbage when left too long on the ground or withered when kept in poor storage.

Grading, that is, sorting of the produce in lots of similar characteristics of market quality bearing a name, is still another important market service which is very poor in Newfoundland. Vegetables are sold unwashed or dirty and not properly trimmed. The wholesalers, retailers and consumers complain that Newfoundland potatoes, turnips, and other vegetables are poorly graded and are dirty, although they agree that the eating quality is good. Grades are not in conformity with what the consumer prefer. For example, Newfoundland potatoes do not fulfill the requirements of the consumer who is emphatic in his demand for clean potatoes which are medium size, smooth, bright coloured and free from mechanical damage and can cook up soft and mealy without falling apart. Also, Newfoundland produce do not cater to the different tastes of different people. There could be more than one grade for turnips. Grading should be on the basis of Canada standards.

Packing or enclosing farm products in some kind of container is necessary service to market farm products widely and efficiently. But packing of domestic products is, again, poor. The containers are generally dirty and unattractive and of a large size. Many producers follow the practice of turning second hand P.E.I. potato bags or fertilizer bags inside out and use them to pack potatoes and other vegetables for market. Improvement of packing would greatly help the sale of domestic products, for example, the provision of standard paper bags for potatoes and turnips, cello for carrots and green open mesh bags for cabbage at the wholesale level with some further changes in packing at the retail level to suit the customer. New and standard bags would not only promote sale and bring higher price to the producer but would also help prevent the spread of insects and diseases.

Another important market service is the bringing of buyers and sellers together by providing the information about the character and quality of a product, negotiations of the terms of trade and contacting of possible buyers and sellers of particular products and thereby facilitating the exchange. This service is most inadequately provided in Newfoundland.

Financing of the farm product during the period of production and during the time of the transition from production to consumption is still another essential market service, not properly available to the Newfoundland farmer. Carrying of price risk as distinct from the availability of financial service is also important market service in agricultural products. But domestic produce is seriously handicaped in this respect especially because in Newfoundland price fluctuations are very wide.

These marketing services constitute the marketing margin, denoting the difference between the price paid to the farmer and that paid by the final buyer. Size of marketing margin in Newfoundland for potatoes, cabbage, carrots, eggs and beef is shown in terms of dollar and per cent at different levels of marketing (in figure 1, Appendix IV and figure 2, Appendix IV respectively). This size or extent of marketing margin, however, does not indicate the efficiency in marketing. Marketing efficiency suggests the provision of the services consumers desire at the lowest possible cost under the existing situation. Addition of an essential service at a low cost suggests efficiency. By the same token, addition of an unnecessary service even at a very low cost represents inefficiency in marketing. For example, advertising of agricultural products at any cost has limited use and therefore creates inefficiency. The consumer already knows the Newfoundland products and likes them when there is regular supply of good quality products at a competitive price. Competitive strength of a domestic product therefore cannot be increased by advertising but only on the basis of price, quality, regular supply and other such factors and services. Moreover, demand for agricultural products being inelastic, little benefit would be derived from advertising. Again, in processing many products lose their identity and it would be hard to distinguish and prove to the consumer the usefulness of Newfoundland cabbage as against imported cabbage. Quality of the agricultural product also varies widely and it would be hard to advertise the agricultural products which vary from farm to farm, season to season, day to day and when even sudden changes are possible in the quality and availability, due to extremely perishable nature of the vegetables.

Is the Newfoundland market for agricultural products efficient according to our definition of providing useful services at the lowest economic cost? In order to answer this question and also to see how far the competitive position of the domestic product can be improved by increasing the market efficiency, various economic tests are necessary. According to these tests the market in Newfoundland has been inefficient or imperfect both over space and over time.

Price difference between different points in Newfoundland has been much more than the cost of transport and other handling charges. Price comparisons of potatoes, cabbage, carrots, beef, pork, lamb and eggs at various points in Newfoundland and these price differences when expressed as a percentage of the cost of transport have revealed in the following pages wide variation in the prices from one locality to another and these variations greatly exceeded the cost of transport. This geographical price variation has been specially noticeable in cabbage and other vegetables due to their greater perishability, short marketing season and the absence of storage facilities.

Comparison of prices in Newfoundland with other parts of Canada indicate that prices of those farm products that are produced in sufficiently large quanities within Newfoundland, for example, cabbage, carrots and turnips, are not unfavourable on an average. On the other hand, prices of those products which are not produced or are produced in small amounts relatively to the domestic demand, for example meat or eggs, are higher than in the other parts of Canada.

Inefficiency or imperfection of the Newfoundland market over time has been revealed by the study of seasonal variation in the price of farm products. From all indications it is clear that price differences over time are much greater than the cost of storage. This seems to be especially true in the case of vegetables: with the coming of the crop on the market the manner of fall in price is abrupt, the degree of fall is high and the period of fall is prolonged.

The local conditions of supply and demand play a much greater part in the determination of price than the supply and demand conditions outside the locality. Price difference between the two localities therefore has been generally much more than the cost of transportation and other incidental charges. When the price difference between the two localities exceeds the cost of transport the produce from the locality in a lower price are not moved to the market with a higher price in an attempt by the dealers to take advantage of the greater profit in the later market till the margin is reduced to not more than the cost of transport.

There has been great difference in the prices of potatoes even at short distances and the difference between the two localities has been much greater than the cost of transport. The average price of potatoes for example during 1962 was 2.92 dollars per cwt. in St. George's (West Coast) and 3.48 dollars in Corner Brook. Similarly, the price in Conception Bay was 2.67, in St. John's 3.32 and in Musgravetown it was 4.33 dollars (figure 19) Prices in St. John's generally remained higher than Corner Brook and Grand Falls from September to February and the differences in prices always remained greater than the cost of transportation (figure 20).

As compared with potatoes prices of cabbage and other vegetables reveal much wider differences between one locality and another. For example, the price of cabbage in St. George's (West Coast) was 4.55 per cwt. in 1962 and was double in Corner Brook. Again, the price of cabbage in St. Anthony was 10.25 as compared with 7.20 in Flowers Cove. The price was 5.00 dollars in Conception Bay, 6.89 in St. John's and 8.21 in Musgravetown (figure 21). Prices in St. John's have been relatively lower than in Corner Brook except during January, February and April; as compared with Grand Falls prices in St. John's remained lower except during April. But these price differences always remained much more than the cost of transportation (figure 22). Prices of other vegetables, for example, carrots also tell the same story: Wide variations of prices between different localities reflecting local supply and demand conditions (figure 23).

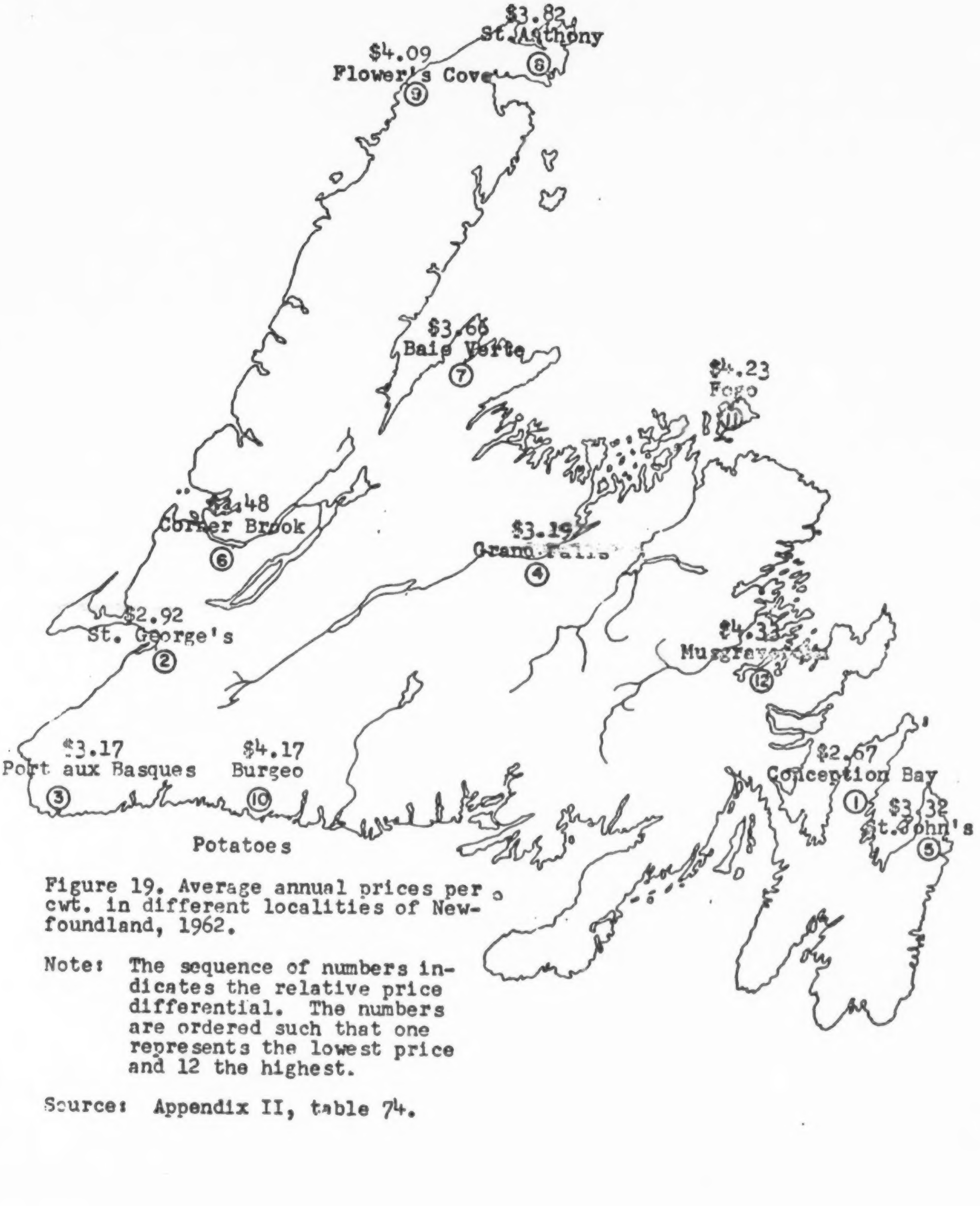
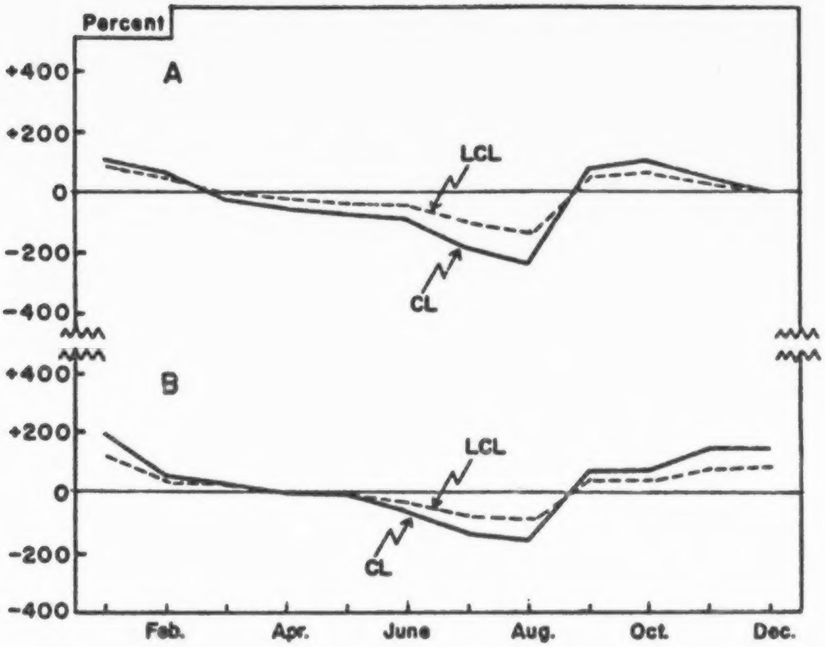

$3.82
St. Anthony
⑧
$4.09
Flower's Cove
⑨
$3.66
Baie Verte
⑦
$4.23
Fogo
⑪
$3.48
Corner Brook
⑥
$3.19
Grand Falls
④
$2.92
St. George's
②
$4.33
Musgravetown
⑫
$3.17
Port aux Basques
③
$4.17
Burgeo
⑩
$2.67
Conception Bay
①
$3.32
St. John's
⑤
Potatoes

Figure 19. Average annual prices per cwt. in different localities of Newfoundland, 1962.

Note: The sequence of numbers indicates the relative price differential. The numbers are ordered such that one represents the lowest price and 12 the highest.

Source: Appendix II, table 74.



Potatoes

Figure 20. A. Price difference between St. John's and Corner Brook as a percent of the cost of transport (carload and less than carload freight rates), January-December, 1962.

B. Price difference between St. John's and Grand Falls as a percent of the cost of transport (carload and less than carload freight rates), January-December, 1962.

Note: A plus sign indicates a higher price in St. John's as compared with Corner Brook or Grand Falls, and a minus sign indicates a lower price.

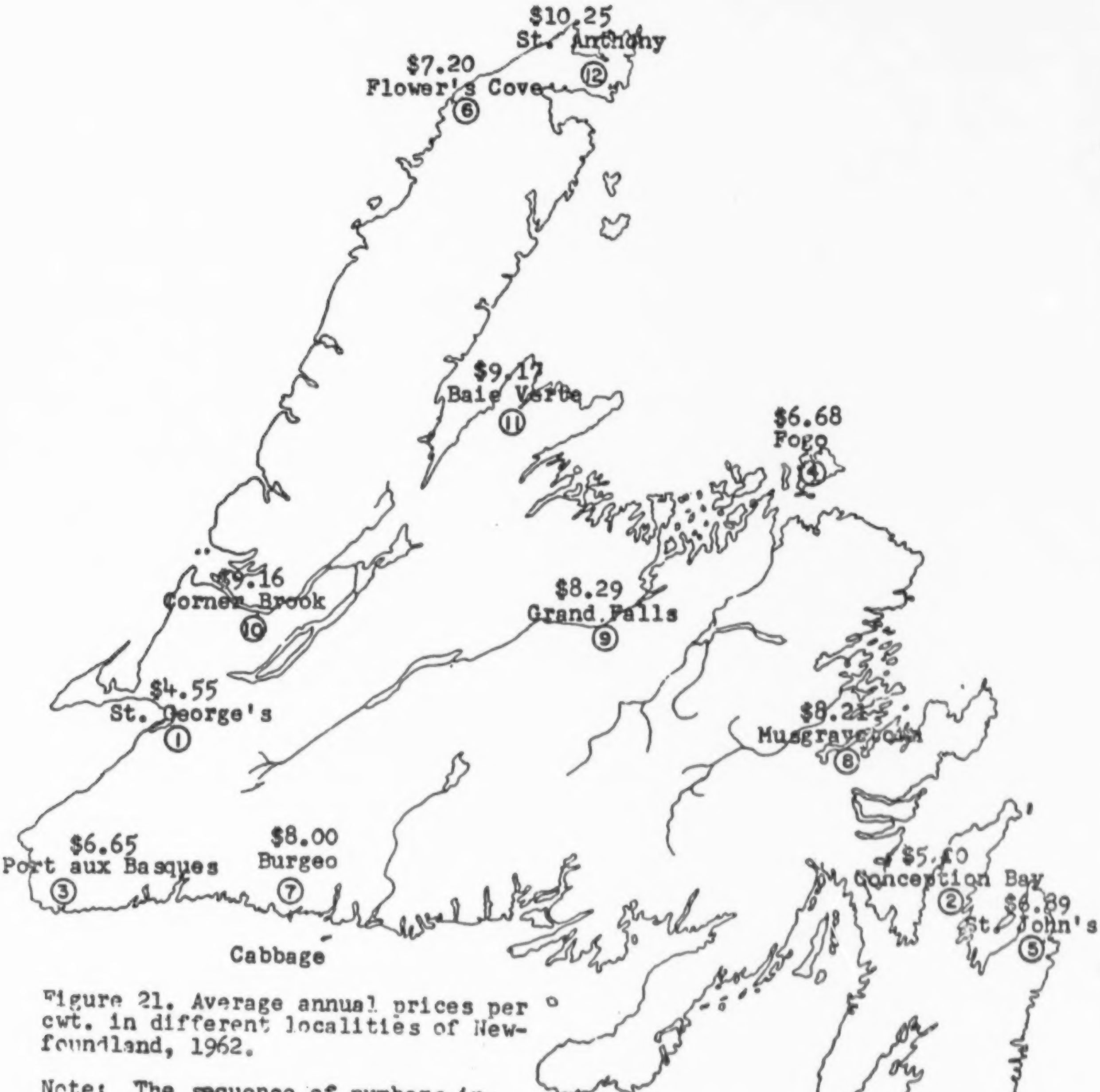

$10.25
St. Anthony
⑫
$7.20
Flower's Cove
⑥
$9.17
Baie Verte
⑪
$6.68
Fogo
④
$9.16
Corner Brook
⑩
$8.29
Grand Falls
⑨
$4.55
St. George's
①
$8.21
Musgravetown
⑧
$6.65
Port aux Basques
③
$8.00
Burgeo
⑦
$5.60
Conception Bay
②
$6.89
St. John's
⑤
Cabbage

Figure 21. Average annual prices per cwt. in different localities of Newfoundland, 1962.

Note: The sequence of numbers indicates the relative price differential. The numbers are ordered such that one represents the lowest price and 12 the highest.

Source: Appendix II, table 75

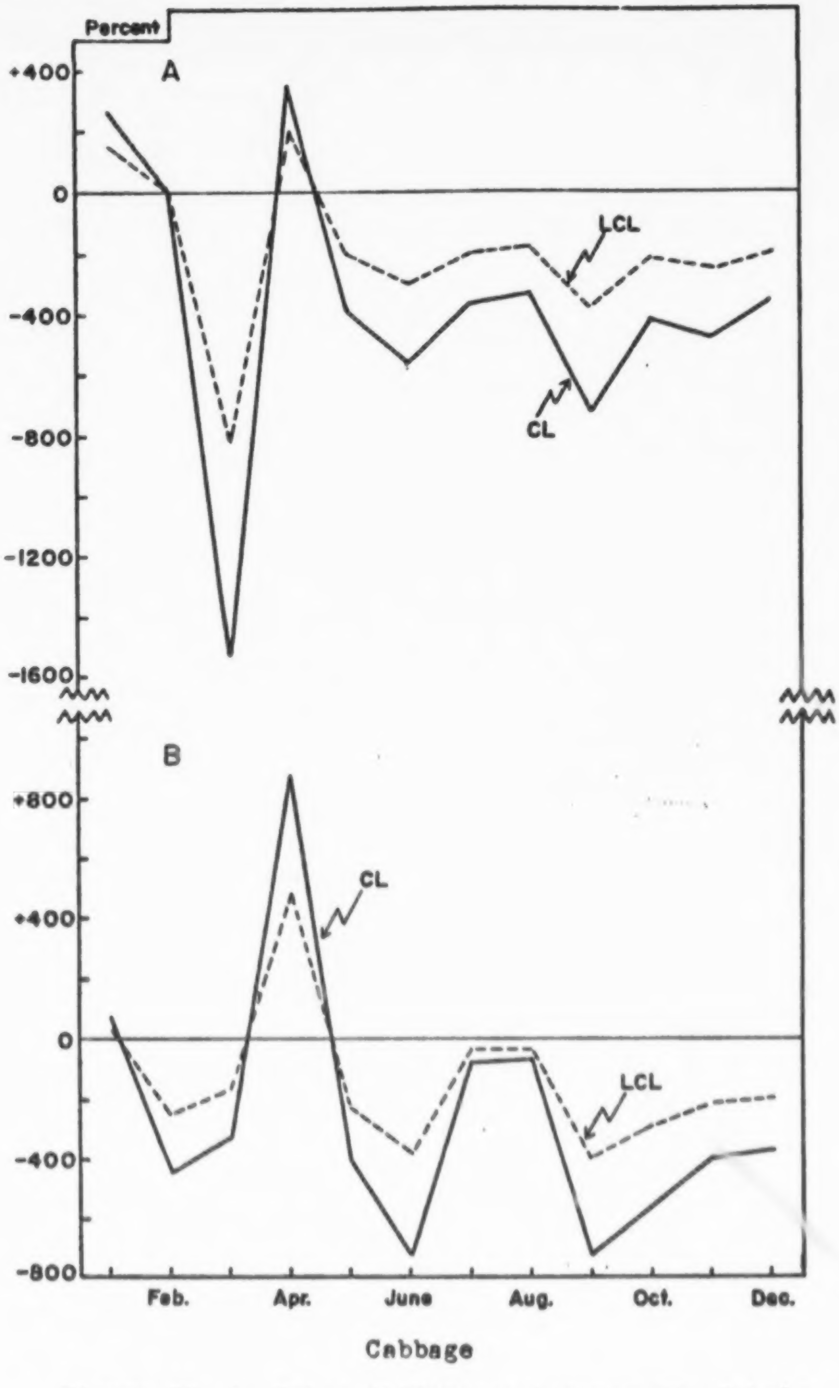


Figure 22. A. Price difference between St. John's and Corner Brook as a percent of the cost of transport (carload and less than carload freight rates), January-December, 1962.

B. Price difference between St. John's and Grand Falls as a percent of the cost of transport (carload and less than carload freight rates), January-December, 1962.

Note: A plus sign indicates a higher price in St. John's as compared with Corner Brook or Grand Falls, and a minus sign indicates a lower price.

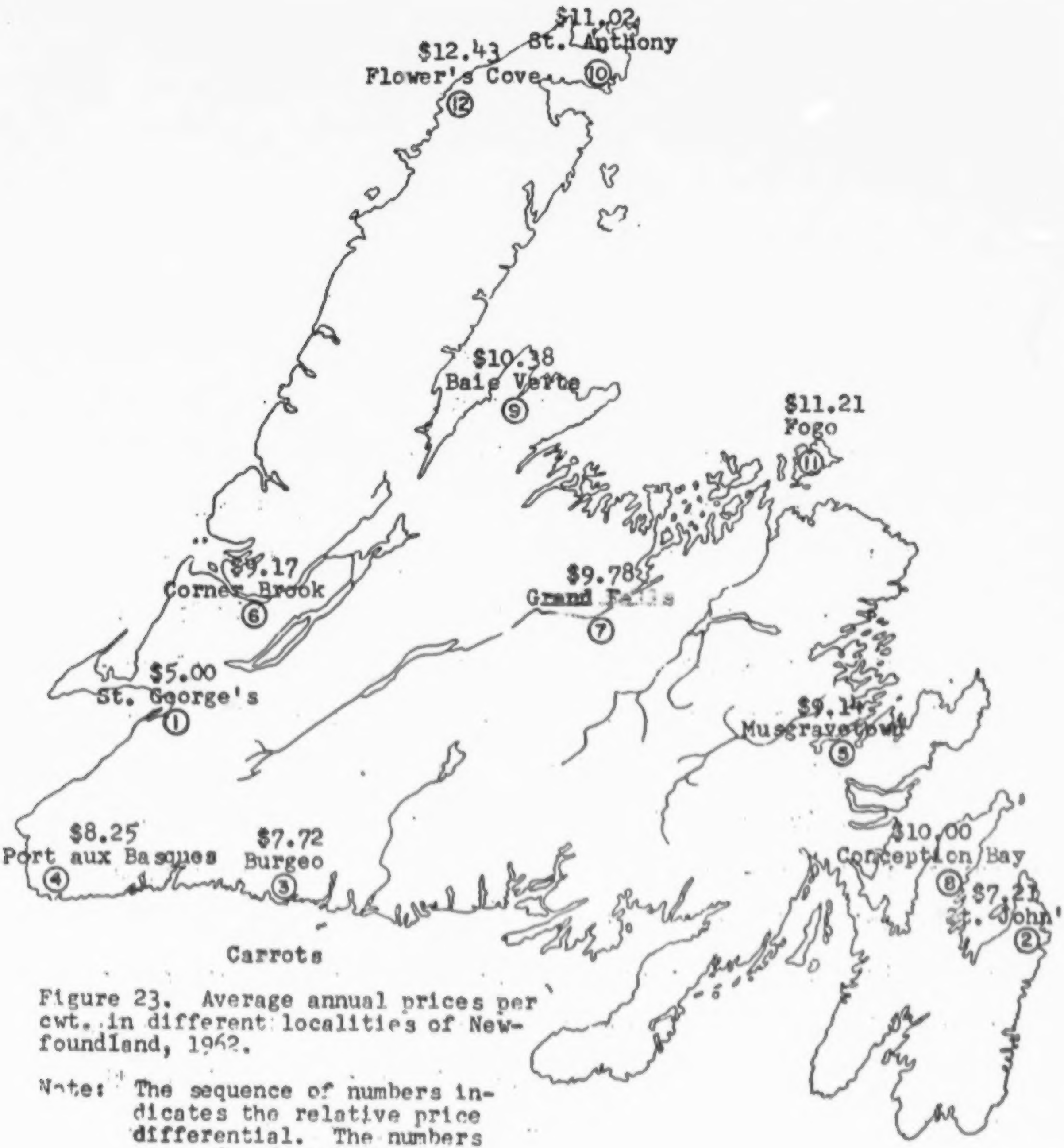

$11.02
St. Anthony
⑩
$12.43
Flower's Cove
⑫
$10.38
Baie Verte
⑨
$11.21
Fogo
⑪
$9.17
Corner Brook
⑥
$9.78
Grand Falls
⑦
$5.00
St. George's
①
$9.14
Musgravetown
⑤
$8.25
Port aux Basques
④
$7.72
Burgeo
③
$10.00
Conception Bay
⑧
$7.21
St. John's
②
Carrots

Figure 23. Average annual prices per cwt. in different localities of Newfoundland, 1962.

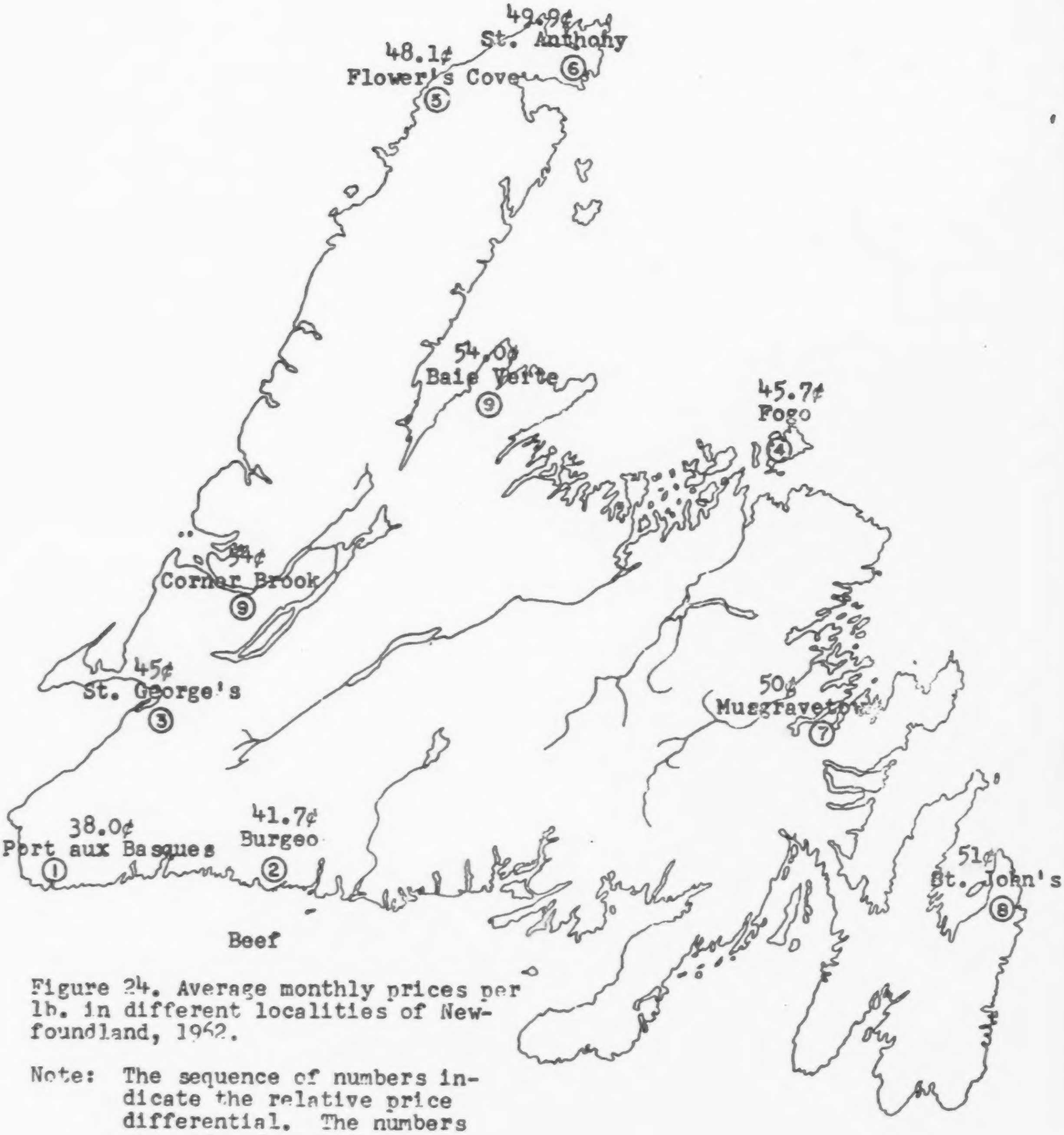
Note: The sequence of numbers indicates the relative price differential. The numbers are ordered such that one represents the lowest price and 12 the highest.

Source: Appendix II, table 76.

Prices of beef also varied widely from locality to locality (figure 24) and this difference has been more than the cost of transportation (figure 25). However, the price difference in meat has been relatively less than in vegetables (compare figures 25 and 22). Prices of pork and prices of lamb also reveal wide differences as between different localities in Newfoundland (figures 26 and 27).

Again, prices of eggs varied widely from one locality to another. For example, egg prices have been 49 cents a dozen in Port-aux-Basques, 63 cents in Burgeo, 74 cents in St. John's, 70 cents in Corner Brook and 76 cents in Grand Falls (figure 28). Prices in St. John's remained relatively lower than Corner Brook and Grand Falls due to greater local production of eggs around St. John's. These price differences were more than the cost of transportation.

Price comparisons between Newfoundland and other parts of Canada - Eastern, Central and Western - as represented by the prices in St. John's, Halifax, Winnipeg and Vancouver, respectively, reveal that the prices of potatoes, cabbage and carrots in Newfoundland are on an average not higher: prices have been lower than in some places in Canada and higher than in others; they have been lower at some times of the year and higher at other times (figures 29, 30 and 31). Relatively large amounts of the domestic demand of potatoes, cabbage, turnips and carrots have been satisfied by the domestic

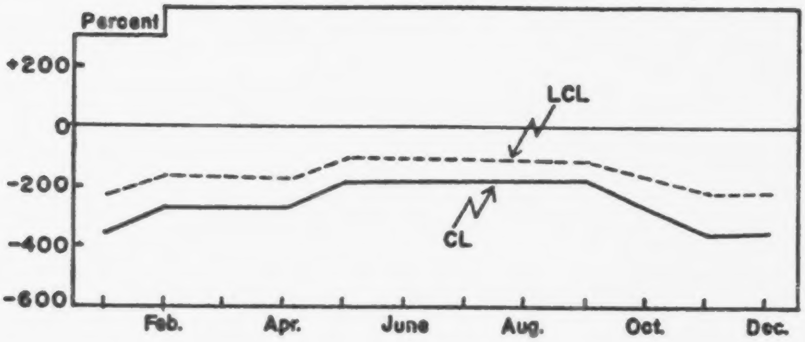

49.9¢
St. Anthony
⑥
48.1¢
Flower's Cove
⑤
54.0¢
Baie Verte
⑨
45.7¢
Fogo
④
54¢
Corner Brook
⑨
45¢
St. George's
③
50¢
Musgravetown
⑦
38.0¢
Port aux Basques
①
41.7¢
Burgeo
②
51¢
St. John's
⑧

Beef

Figure 24. Average monthly prices per lb. in different localities of Newfoundland, 1962.

Note: The sequence of numbers indicate the relative price differential. The numbers are ordered such that one represents the lowest price and nine the highest.

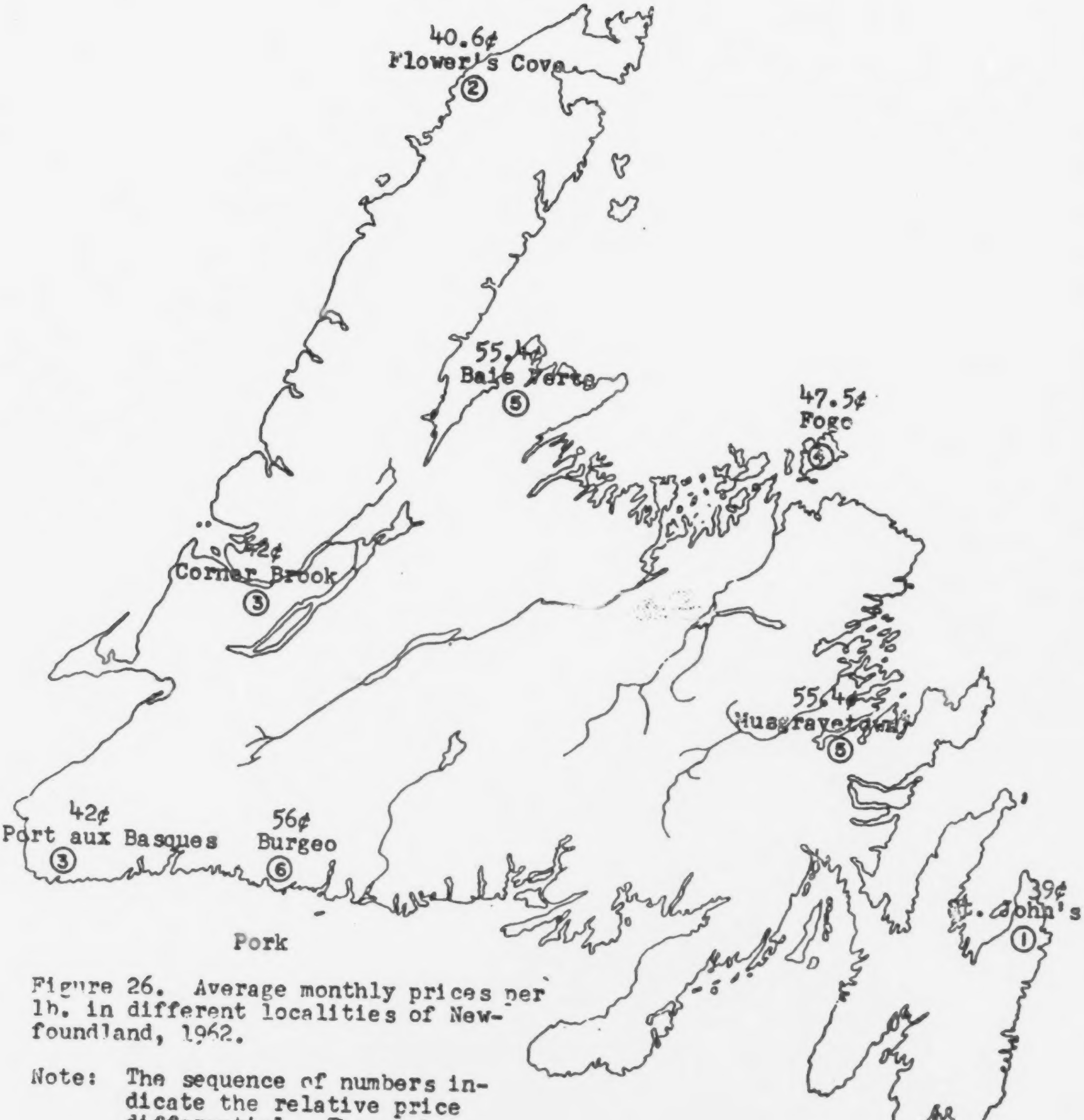
Source: Appendix II, table 77.



Beef

Figure 25. Price difference between St. John's and Corner Brook as a percent of the cost of transport (carload and less than carload freight rates), January-December, 1962.

Note: A plus sign indicates a higher price in St. John's as compared with Corner Brook, and a minus sign indicates a lower price.

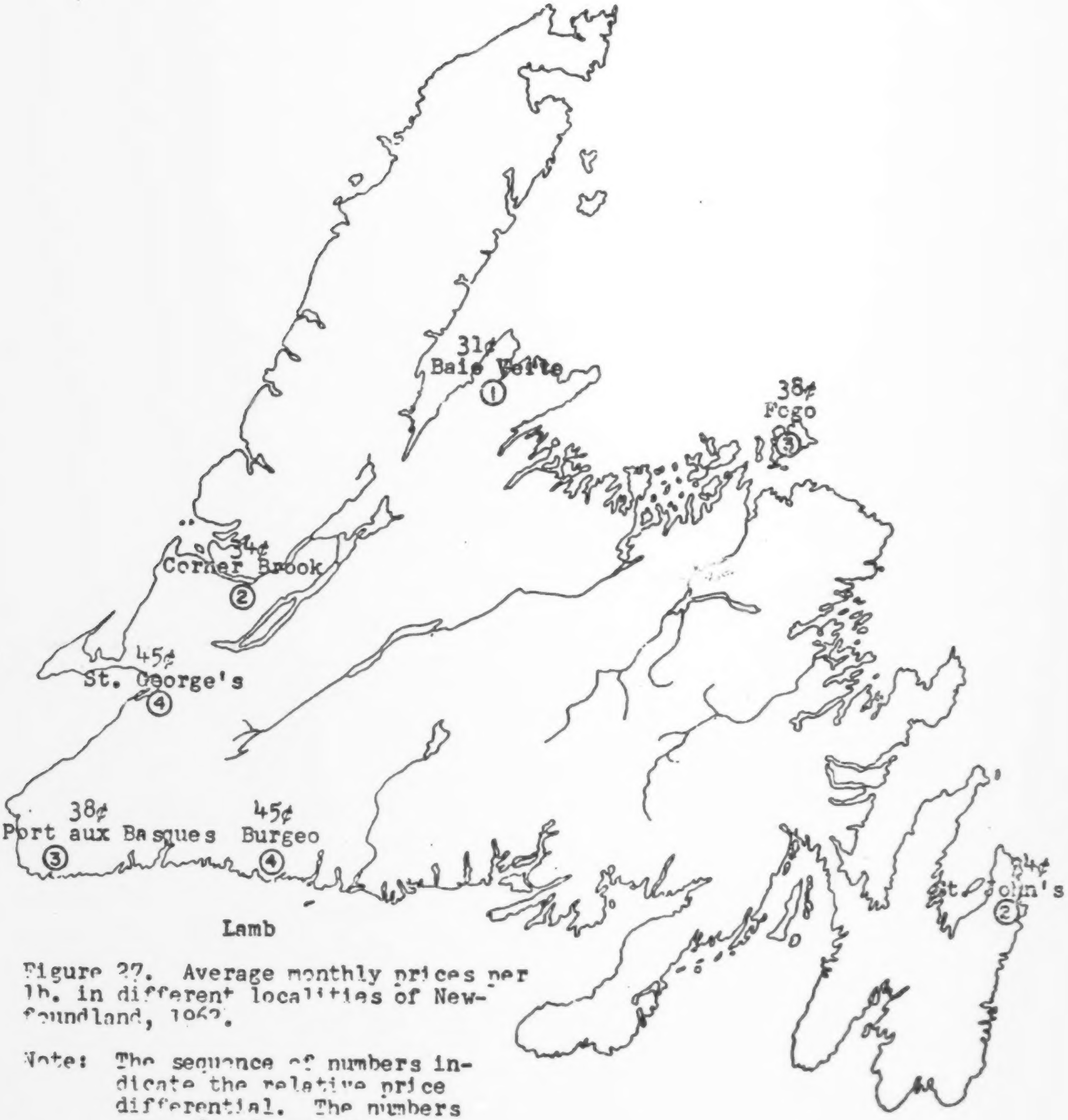

40.6¢
Flower's Cove
②
55.4¢
Baie Verte
⑤
47.5¢
Fogo
④
42¢
Corner Brook
③
55.4¢
Musgravetown
⑤
42¢
Port aux Basques
③
56¢
Burgeo
⑥
39¢
St. John's
①

Pork

Figure 26. Average monthly prices per lb. in different localities of Newfoundland, 1962.

Note: The sequence of numbers indicate the relative price differential. The numbers are ordered such that one represents the lowest price and six the highest.

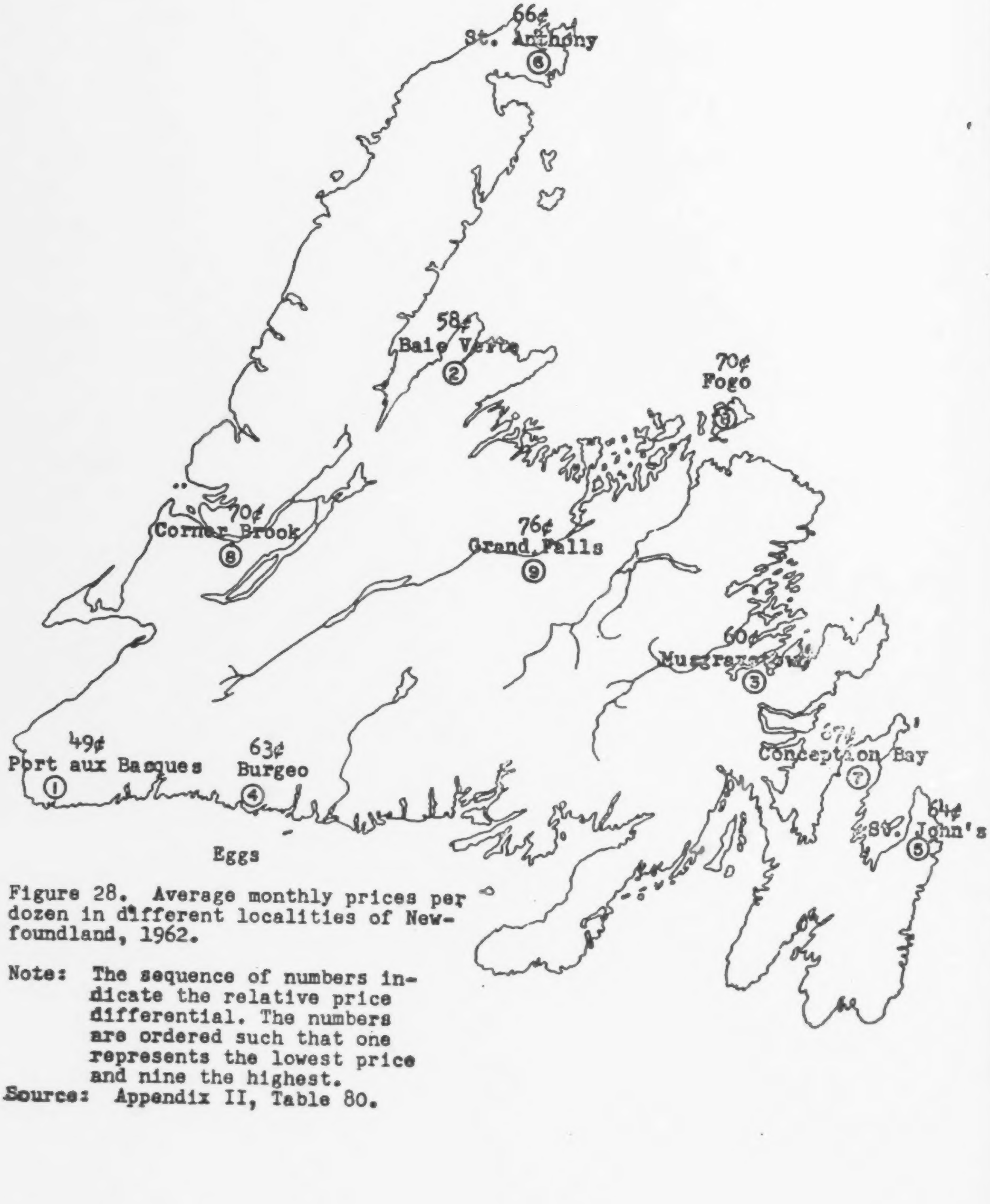
Source: Appendix II, table 78.


31¢
Baie Verte
①
38¢
Fogo
③
34¢
Corner Brook
②
45¢
St. George's
④
38¢
Port aux Basques
③
45¢
Burgeo
④
34¢
St. John's
②

Lamb

Figure 27. Average monthly prices per lb. in different localities of Newfoundland, 1962.

Note: The sequence of numbers indicate the relative price differential. The numbers are ordered such that one represents the lowest price and four the highest.
Source: Appendix II, table 79.

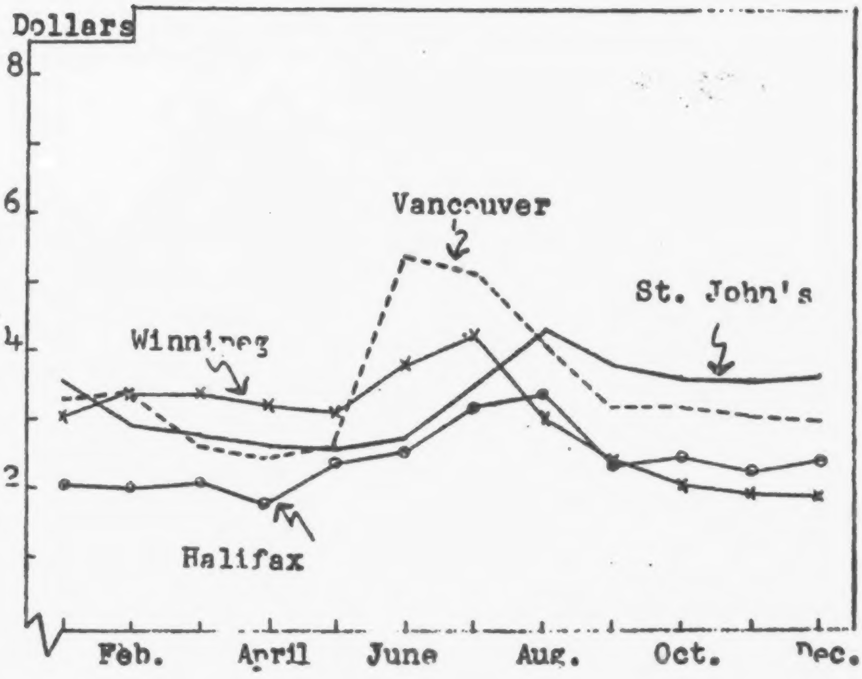

66¢
St. Anthony
⑥
58¢
Baie Verte
②
70¢
Fogo
⑧
70¢
Corner Brook
⑧
76¢
Grand Falls
⑨
60¢
Musgravetown
③
49¢
Port aux Basques
①
63¢
Burgeo
④
67¢
Conception Bay
⑦
64¢
St. John's
⑤

Eggs

Figure 28. Average monthly prices per dozen in different localities of Newfoundland, 1962.

Note: The sequence of numbers indicate the relative price differential. The numbers are ordered such that one represents the lowest price and nine the highest.

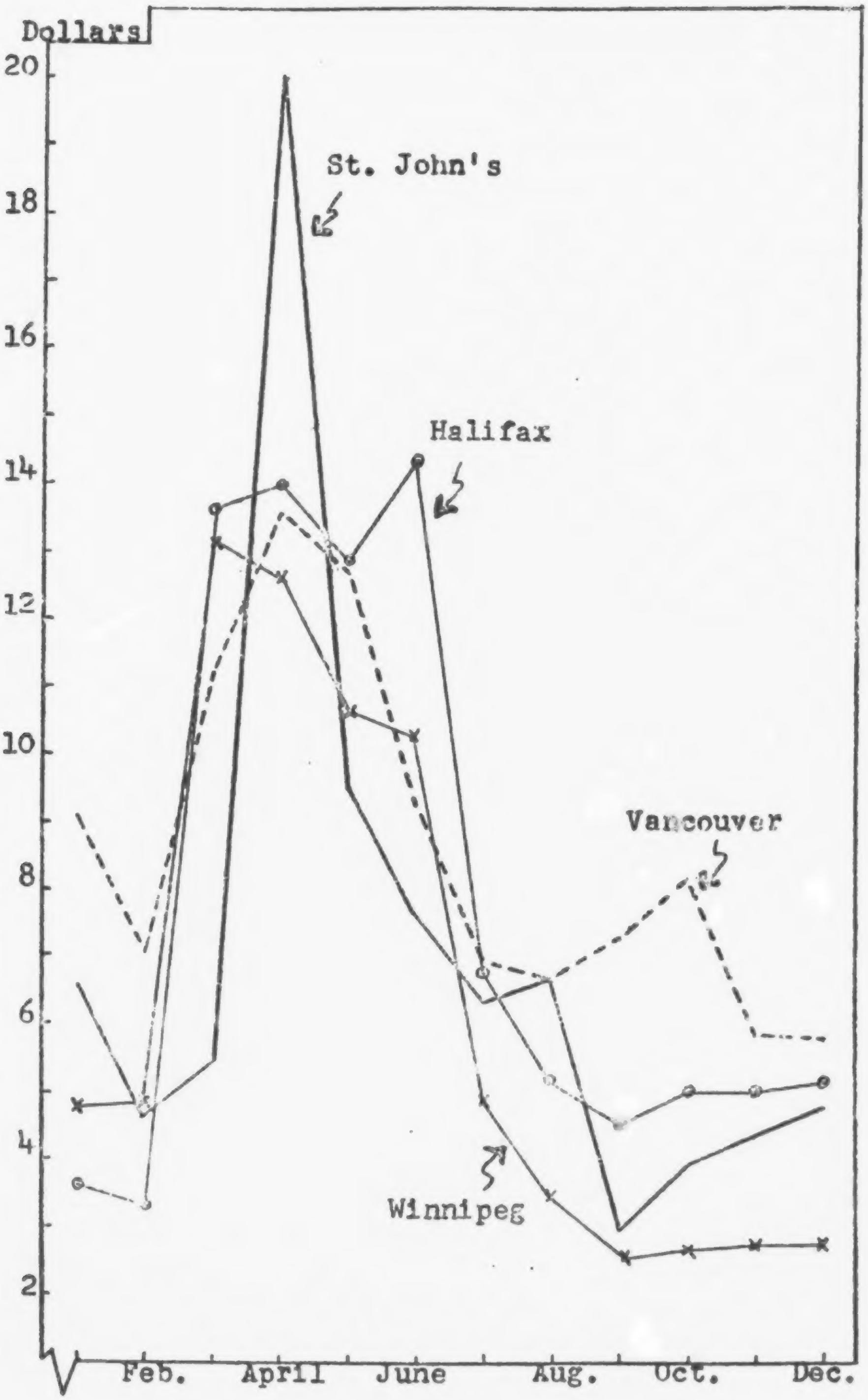
Source: Appendix II, Table 80.



Potatoes (local No. 1)

Figure 29. Price in dollars per cwt. at St. John's (Nfld.), Halifax (N.S.), Winnipeg (Man.) and Vancouver (B.C.) January - December, 1962

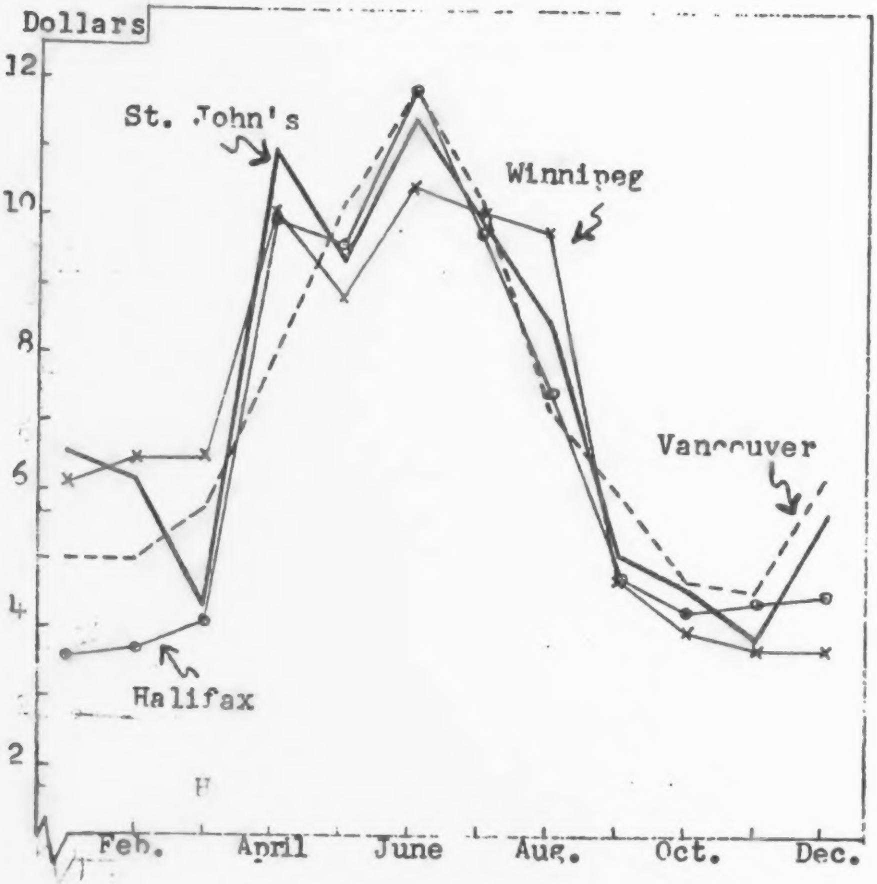
Source of data: Appendix II, table 74.



Cabbage

Figure 30. Price in dollars per cwt. at St. John's (Nfld.), Halifax (N.S.), Winnipeg (Man.) and Vancouver (B.C.) January - December, 1962.

Note: Prices quoted are for imported varieties from March to June. For the rest of the year prices are for local No. 1.
Source of data: Appendix II, table 75.



Carrots

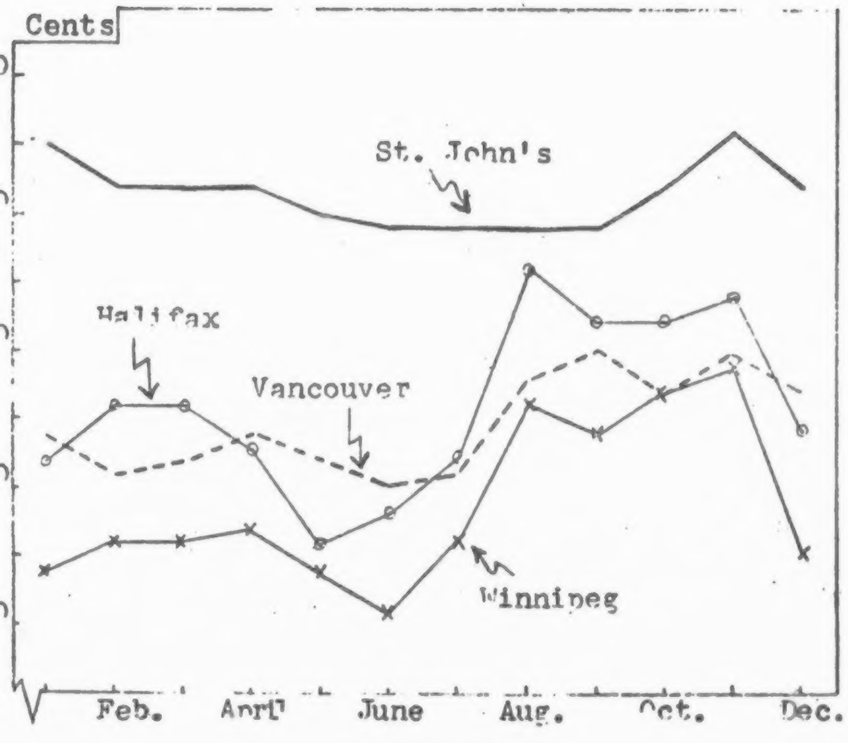
Figure 31. Price in dollars per cwt. at St. John's (Nfld.), Halifax (N.S.), Winnipeg (Man.) and Vancouver (B.C.) January - December, 1962.

Note: Prices quoted are for imported (cello) varieties from March to June. For the rest of the year prices are for local No. 1.
Source of data: Appendix II, table 76.

production (Chapter I) and their prices on an average have not been higher in Newfoundland. But, on the other hand, prices of commodities produced in relatively small amounts, for example, eggs and meat, have remained higher in Newfoundland than all the other places in Canada throughout the year (figures 32 and 33).

The imperfection of the Newfoundland market over time is indicated by the period of all, degree of fall and the manner of fall in price during the harvesting and marketing season. Prices of cabbage fell from April to September (with a slight rise in August), owing to the coming of the product on the market. The price in April has been 277.6 per cent of the annual price and in September it has been 41.6 per cent, that is a fall of 85.0 per cent (figure 34). Similarly prices of carrots fell for five months that is from June to November by 65.6 per cent (figure 35). This great fall in the price of cabbage and carrots with the coming on the market of harvest is due to the short harvesting season and the perishability of the product coupled with lack of storage facilities on the one hand and inelasticity of the demand on the other.

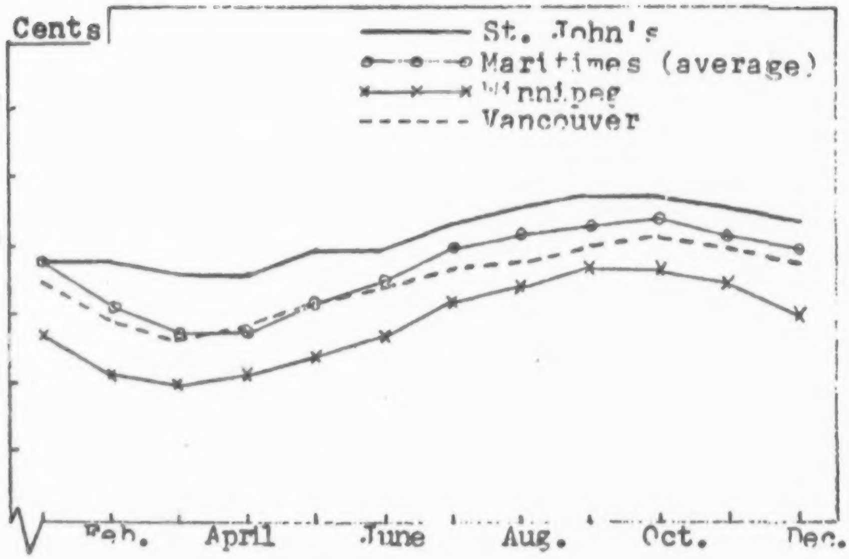
There has been a relatively small fall in the price of potatoes: the fall in the price has been gradual and spread over many months. Also, the degree of fall has not been great, during the harvesting season (figure 36). There has been no



Eggs (AL)

Figure 32. Price in cents per dozen at St. John's (Nfld.). Halifax (N.S.), Winnipeg (Man.) and Vancouver (B.C.), January - December, 1962.

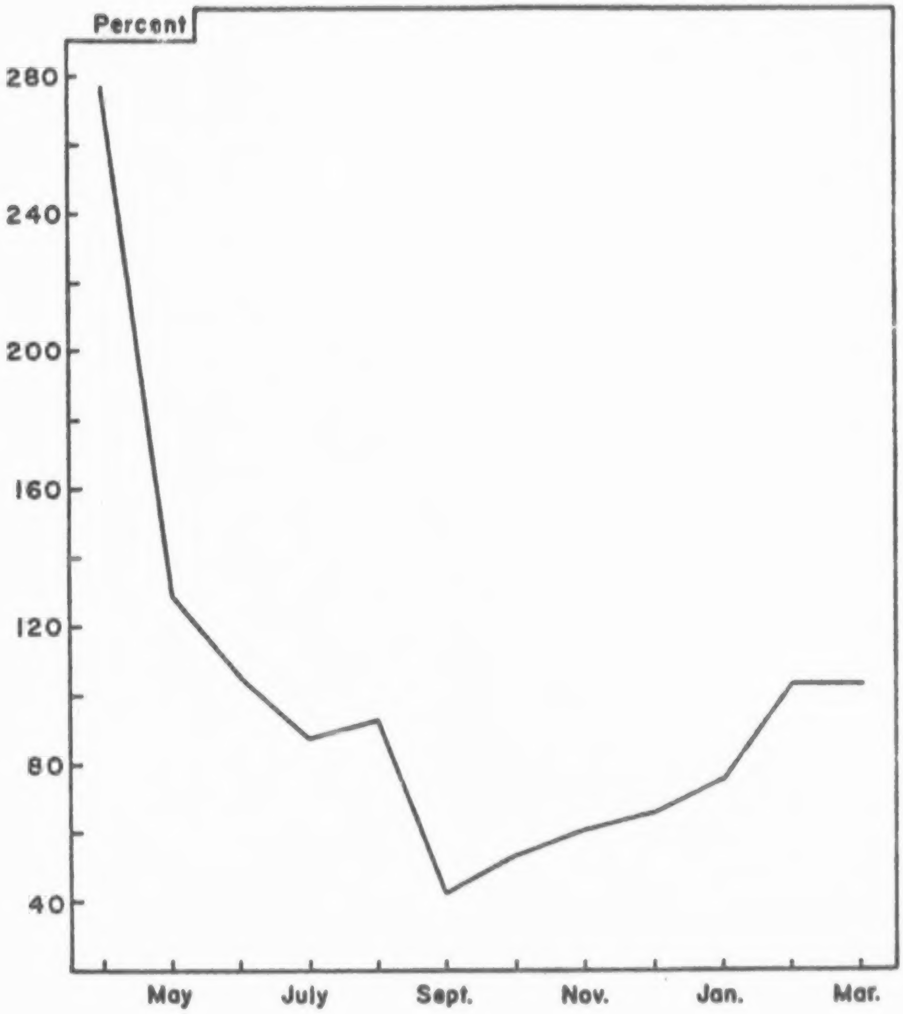
Source of data: Appendix II. table 80.



Beef (steer good)

Figure 32. Price in cents per lb. at St. John's (Nfld.), Maritimes (average), Winnipeg (Man.) and Vancouver (B.C.), January-December, 1962.

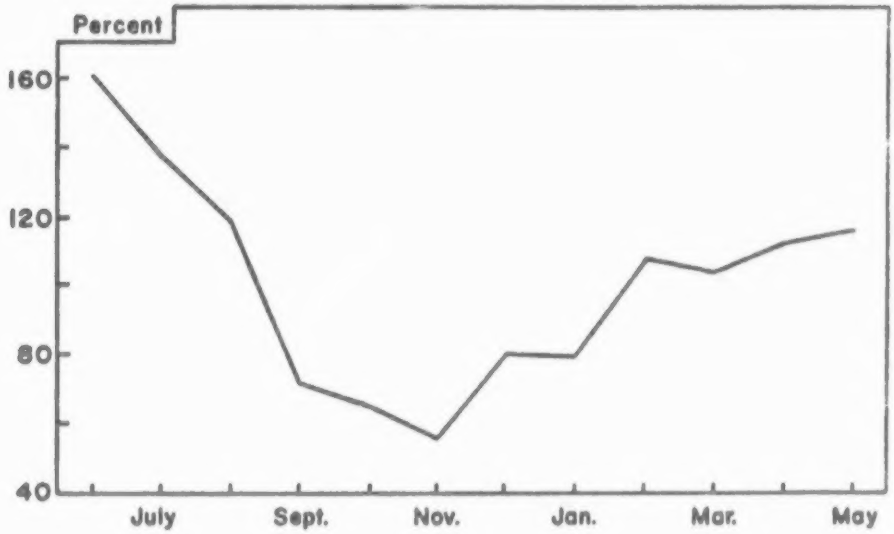
Source of data: Appendix II, table 77.



Cabbage

Figure 34. Seasonal variation (annual average = 100): Index of average monthly prices per cwt. in St. John's, 1962-1963.

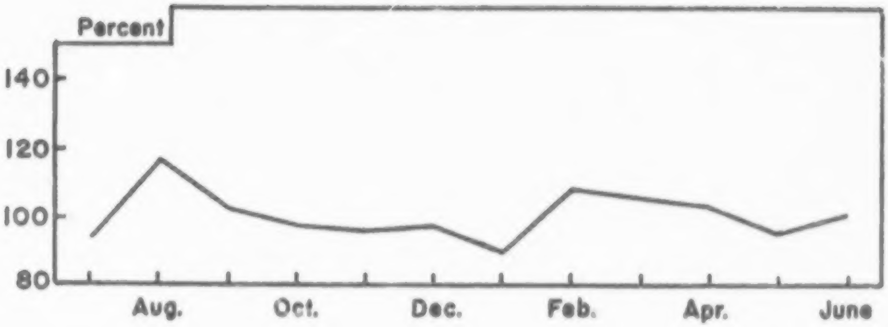
Source: Calculated from Appendix II, table 75.



Carrots

Figure 25. Seasonal variation (annual average = 100): Index of average monthly prices per cwt. in St. John's, 1962-1963.

Source: Calculated from Appendix II, table 26.

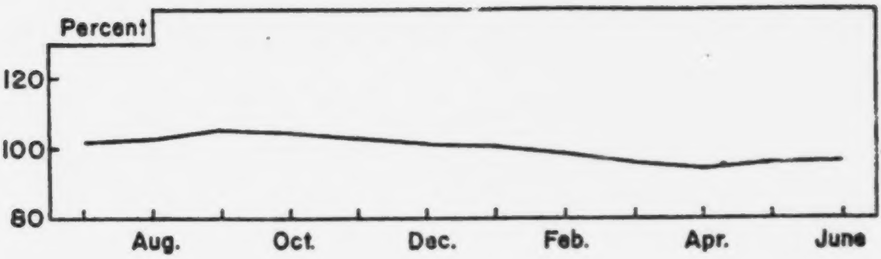


Potatoes

Figure 36. Seasonal variation (annual average = 100): Index of average monthly prices per cwt. in St. John's, 1962-1965.

Source: Calculated from Appendix II, table 74.

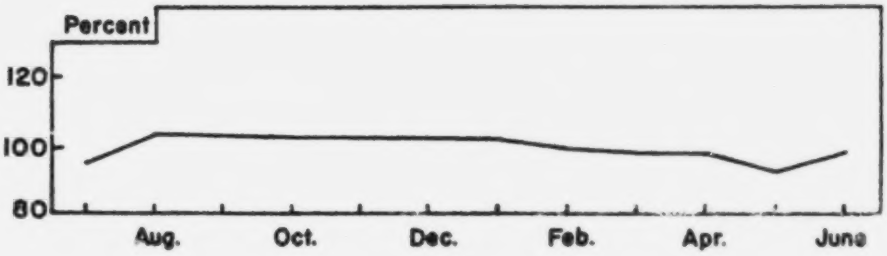
seasonal variation in the price of beef, pork or eggs (figures 37, 38 and 39). This is because there is no marketing season for beef, pork or eggs; these farm products have been marketed throughout the year. The variation in the price over the year reflects irregular changes in local supply and demand.



Beef

Figure 27. Seasonal variation (annual average = 100): Index of average monthly prices per lb. in St. John's, 1962-1963.

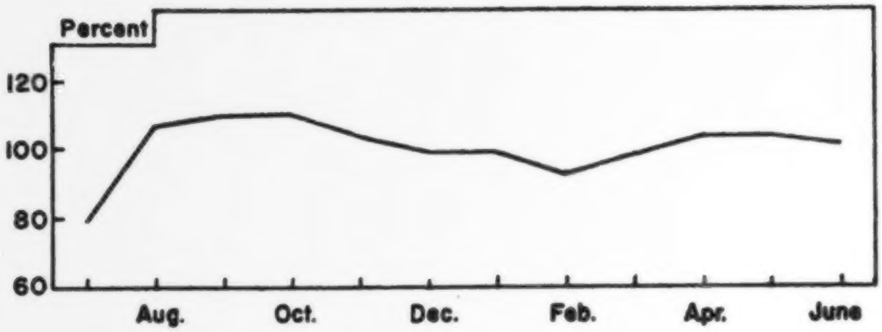
Source: Calculated from Appendix II, table 77.



Pork

Figure 38. Seasonal variation (annual average = 100): Index of average monthly prices per lb. in St. John's, 1962-1963.

Source: Calculated from Appendix II, table 78.



Eggs

Figure 39. Seasonal variation (annual average = 100): Index of average monthly prices per dozen in St. John's, 1962-1963.

Source: Calculated from Appendix II, table 80.

APPENDIX I

Table 1 (Appendix I - A)

Total imports of potatoes and vegetables in Newfoundland, January-December, 1962

Month	Potatoes	Cabbage	Turnips	Carrots	Onions	Tomatoes	Mixed Vegetables and Fruits	Lettuce	Celery	Parsnips	Cucumbers	Spinach	Cauliflower	Rhubarb	Broccoli	Beets	Radishes	Squash	Brussel sprouts	Month
									('000 lbs.)											
Jan.	3,406.6	257.0	85.8	146.6	345.7	72.3	343.4	16.2	4.9	2.4	2.3	0.7	0.5	*	0.5	-	0.3	0.2	0.4	Jan.
Feb.	1,958.5	260.0	25.2	250.8	278.9	62.5	388.3	12.8	4.5	3.1	1.6	1.1	1.3	0.7	0.7	0.4	0.4			Feb.
Mar.	5,347.1	377.3	316.6	263.1	147.6	124.6	457.9	17.3	4.4	4.2	2.2	1.1	0.6	1.3	-	1.0	0.3			Mar.
Apr.	4,079.6	574.9	411.2	201.8	228.0	52.3	386.4	20.4	6.8	8.7	2.2	1.2	2.4	1.4	-	-	0.4	0.4	-	Apr.
May	6,101.5	554.4	382.8	265.3	360.1	140.9	493.1	24.4	8.9	6.1	3.8	1.8	1.2	5.6	0.5	3.1	0.8	0.3	-	May
June	4,128.1	601.9	377.4	249.5	360.8	133.0	331.6	34.9	8.9	9.6	3.1	0.8	1.6	2.2	0.1	-	0.8	0.2	-	June
July	4,014.4	201.5	305.3	214.2	254.7	177.1	1,204.3	8.3	3.4	5.9	2.7	0.5	0.6	-	-	0.5	0.6	0.2	-	July
Aug.	6,805.0	0.1	433.6	276.0	404.5	153.7	970.7	17.8	6.8	2.8	6.0	0.6	0.4	*	1.0	0.9	0.7	0.3	-	Aug.
Sept.	4,238.5	0.3	164.0	228.9	366.2	119.4	814.0	20.2	9.5	2.1	5.1	0.6	0.4	-	1.8	0.3	0.8	0.3	0.1	Sept.
Oct.	3,914.4	62.2	109.8	165.3	517.0	83.6	874.3	11.9	3.3	2.4	1.5	0.2	0.5	-	0.2	0.2	0.2	0.1	*	Oct.
Nov.	4,289.1	0.6	221.5	98.0	382.1	103.0	759.6	26.4	7.9	4.7	1.9	1.3	1.3	-	4.1	0.5	0.9	0.8	0.3	Nov.
Dec.	3,368.1	41.0	5.6	160.8	427.2	67.4	587.0	15.9	6.7	3.8	1.8	3.2	0.7	-	1.0	-	0.6	0.7	1.1	Dec.
Total	51,650.9[1]	2,931.2	2,838.8	2,520.3	4,072.8	1,289.8	7,610.6[2]	226.5	76.0	55.8	34.2	13.1	13.6	11.2	9.9	6.9	6.8	3.5	3.0	Total

* 50 lbs. or less; not included in total

Notes: 1 In addition, seed potatoes and sweet potatoes were imported totalling 220.8 thousands of lbs and 0.6 thousands of lbs. respectively.

2 This multi-commodity category, consisting mostly of vegetables, cannot be decomposed causing a downward bias in import figures of some vegetables.

Table 2 (Appendix I - A)

Total imports of meats, livestock, poultry, and eggs in Newfoundland, January-December, 1962

Month	Meat (beef and pork)	Lamb and mutton	Beef cattle	Hogs	Poultry (dressed and cut up)	Eggs	Poultry (live)
	('000 lbs.)	('000 lbs.)	(hd.)	(hd.)	('000 lbs.)	(doz.)	(no.)
Jan.	2,739.6	-	472	-	567.2	116,709	1,800
Feb.	2,371.3	-	468	-	379.7	24,480	9,000
Mar.	3,616.9	-	528	-	556.0	38,400	1,400
Apr.	2,821.3	5.7	534	25	211.7	40,288	7,500
May	2,948.0	-	541	570	390.0	59,310	15,600
June	2,469.1	15.6	471	496	355.4	54.810	1,200
July	2,622.9	-	445	372	280.3	61,466	1,948
Aug.	2,515.9	-	544	68	381.1	35,250	4,200
Sept.	2,524.8	1.6	699	287	554.2	40,070	1,440
Oct.	2,949.8	33.7	572	219	252.8	43,170	660
Nov.	3,159.3	3.5	730	314	395.2	29,250	7,480
Dec.	2,948.7	60.7	511	220	787.7	59,588	6,540
Total	33,637.6[1]	120.8[2]	6,515[3]	2,571	5,111.8	602,791	58,768[4]

Notes:

1 In addition, quantities of meat and vegetables, meat and margarine, meat and poultry, and meat and lard totalling 258.6 thousands of lbs. were imported.

2 Some lamb and mutton import figures have been included with the meat (beef and pork) figures because a breakdown was unavailable.

3 In addition, 346 dairy and beef cattle, 111 dairy cattle and 12,350 lbs. of cattle hides were imported.

4 Includes mostly day old chicks and turkeys.

Table 3 (Appendix I - A)

Potatoes - Total imports in Newfoundland by destination, January-December, 1962

Month	St. John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Robts, Brigus and Clarke's Bch	Argentia and Placentia	Others[1]	Total
						('000 lbs.)							
Jan.	1,287.7	1,059.3	390.1	-	103.2	45.3	213.8	-	-	175.9	88.5	42.8	3,406.6
Feb.	754.4	412.1	243.0	68.0	122.2	37.8	144.8	-	-	133.4	42.8	-	1,958.5
Mar.	1,676.3	1,302.8	741.5	55.1	219.0	178.7	114.4	72.8	-	582.5	44.0	360.0	5,347.1
Apr.	1,443.8	557.2	330.7	303.8	71.1	171.2	238.5	70.5	32.7	396.7	56.6	406.8	4,079.6
May	2,340.2	1,202.0	590.4	89.4	317.9	215.7	482.3	79.0	-	428.0	175.6	181.0	6,101.5
June	1,548.9	479.9	430.3	124.6	372.5	172.9	225.3	36.3	-	357.1	45.3	335.0	4,128.1
July	1,834.4	551.6	352.2	82.1	78.4	222.6	122.9	147.9	-	491.7	49.1	81.5	4,014.4
Aug.	2,501.0	1,391.3	499.8	143.4	330.4	530.6	361.5	131.6	-	555.0	56.5	303.9	6,805.0
Sept.	1,780.5	969.7	399.0	76.8	45.4	290.6	104.6	72.8	-	300.7	67.9	130.5	4,238.5
Oct.	1,493.9	485.9	326.3	124.5	221.9	113.2	112.5	-	-	114.6	22.5	899.1	3,914.4
Nov.	1,442.2	1,140.3	348.4	82.8	83.2	247.5	201.5	-	41.2	326.8	22.5	352.7	4,289.1
Dec.	1,500.2	644.2	432.8	150.0	89.5	105.8	115.8	-	-	145.7	52.0	131.3	3,368.1
Total	19,603.5	10,196.3	5,084.5	1,300.5	2,054.7	2,331.9	2,437.9	610.9	73.9	4,008.1	724.1	3,224.6	51,650.9[2]

Notes

1. Includes Adam's Cove, Avondale, Badger, Baie Verte, Bay Bulls, Bell Island, Buchans, Burin, Cartwright, Channel, Cupids, Curling, Deer Lake, Elliston, Ferryland, Fogo, Fortune, Gaultois, Goose Bay, Goulds, Grand Bank, Hr. Breton, Heart's Content, Lawn, Lethbridge, Long Pond, Manuels, Marystown, Millertown, Millertown Junction, Notre Dame Junction, Petites, Roddickton, St. Lawrence, Tilt Cove, Triton, Valleyfield, Wesleyville, Windsor, and destinations unknown.

2. In addition, 220.8 thousands of lbs. of seed potatoes were imported.

Table 4 (Appendix I - A)

Cabbage - Total imports in Newfoundland by destination, January-December, 1962

Month	St. John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Roberts, Brigus and Clarke's Beach	Argentia and Placentia	Others	Total
						(lbs.)							
Jan.	165,610	64,201								27,238			257,049
Feb.	202,038	34,459								23,500			259,997
Mar.	215,053	101,604								55,600			372,257
Apr.	302,105	182,846								89,950			574,901
May	292,658	145,390			28,815		29,700			57,815			554,278
June	319,867	255,243								26,800			601,910
July	147,190	53,900								400			201,490
Aug.	150												150
Sept.	325												325
Oct.	175	62,000											62,175
Nov.	570												570
Dec.	690	40,300											40,990
Total	1,651,431	939,943			28,815		29,700			281,303			2,931,192

Table 5 (Appendix 1 - A)

Turnips - Total imports in Newfoundland by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others[1]	Total
						(lbs.)							
Jan.		80,800					5,000						85,800
Feb.		25,350											25,350
Mar.	70,073	197,560	46,360					2,500					316,493
Apr.	106,650	158,065	45,450			30,300				70,700			411,165
May	174,250	75,750								128,550		4,250	382,800
June	141,700	36,360			42,925	30,250				123,701		2,500	377,436
July	210,050	92,704										2,500	305,254
Aug.	190,100	158,640								64,800	3,000	17,050	433,590
Sept.	44,800	100,200								12,250		6,750	164,000
Oct.	19,000	40,400								2,500		47,950	109,850
Nov.	10,750	167,660			38,130				5,000				221,540
Dec.	5,550												5,550
Total	972,923	1,133,489	91,810		81,055	60,550	5,000	2,500	5,000	402,501	3,000	81,000	2,838,828

Note: 1 Includes Adam's Cove, Bell Island, Cppids, Fogo, Goulds and destinations unknown.

Table 6 - (Appendix I - A)

Carrots - Total imports in Newfoundland by destination, January-December, 1952

Month	St. John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr.Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others[1]	Total
						(lbs.)							
Jan.	106,330	39,000								1,250			146,580
Feb.	250,845												250,845
Mar.	190,444	39,960								32,663			263,067
Apr.	122,162	77,267								2,400			201,829
May	166,743	97,525								1,050			265,318
June	181,140	65,587								2,300		500	249,527
July	148,880	62,572								2,750			214,202
Aug.	177,805	60,785								37,420			276,010
Sept.	125,582	103,282											228,864
Oct.	106,339	58,445											164,784
Nov.	1,000	68,400								28,560			97,960
Dec.	135,829		25,000										160,829
Total	1,713,599	672,823	25,000							108,393		500	2,520,315

Note: 1 Includes a destination unknown.

Table 7 (Appendix I - A)

Onions - Total imports in Newfoundland by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr.Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others[1]	Total
						(lbs.)							
Jan.	248,230	72,360	25,125										345,715
Feb.	108,340	145,724	24,850										278,914
Mar.	147,615												147,615
Apr.	66,734	88,955	36,000							36,360			228,049
May	250,520	109,585											360,105
June	269,875	90,900											360,775
July	131,825	122,850											254,675
Aug.	200,485	179,040				25,000							404,525
Sept.	220,010	36,250	24,120	25,125				24,470		36,180			366,155
Oct.	231,315	98,655	25,125			25,125	36,180			25,125		75,500	517,025
Nov.	145,900	108,407		30,120		61,300				36,360			382,087
Dec.	170,455	171,468	25,125				36,000	24,120					427,168
Total	2,191,304	1,224,194	160,345	55,245		111,425	72,180	48,590		134,025		75,500	4,072,808

Note: 1 Includes Burin, English Harbour and Fortune.

Table 8 (Appendix 1 - A)

Potatoes - Total imports in Newfoundland by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr.Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others[1]	Total
						(lbs.)							
Jan.	72,328												72,328
Feb.	62,000									500			62,500
Mar.	97,046	26,650								900			124,596
Apr.	51,050									1,250			52,300
May	115,498	23,375								2,050			140,923
June	107,188	23,822								2,000			133,010
July	127,120	50,000											177,120
Aug.	151,710									2,000			153,710
Sept.	116,694									2,750			119,444
Oct.	83,630												83,630
Nov.	68,950					33,000				1,000			102,950
Dec.	32,275		31,140							1,000		3,000	67,415
Total	1,085,489	123,847	31,140			33,000				13,450		3,000	1,289,926

Note: 1 Includes a destination unknown.

Table 9 (Appendix I - A)

Mixed vegetables and fruits[1] - Total imports in Newfoundland by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls & Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Roberts., Brigus & Clarke's Beach	Argentia and Placentia	Others[2]	Total
						(lbs.)							
Jan.	132,331	199,716	11,385										343,432
Feb.	49,154	239,124	61,765							38,251			388,294
Mar.	165,060	213,822	68,105									10,910	457,897
Apr.	81,260	236,431	34,660				29,450					4,587	386,388
May	33,262	283,199	30,692	116,295			29,650						493,098
June	25,000	245,053	61,551										331.604
July	397,920	623,665	61,768			80,325						40,625	1,204,303
Aug.	219,829	504,661	63,891			148,448						13,890	970,719
Sept.	229,963	423,977	81,275			51,853						26,950	814,018
Oct.	341,598	377,796	66,391									88,480	874,265
Nov.	314,086	357,158	52,735									35,626	759,605
Dec.	175,142	376,689	10,000									25,125	586.956
Total	2,164,607	4,081,291	624,218	116,295		280,626	59,100			38,251		246,193	7,610,581

Notes: 1. This multi-commodity category, consisting [illegible] vegetables, cannot be decom[illegible] in import figures of some vegetables.

2. [illegible]

Table 10 (Appendix I - A)

Lettuce - Total imports in Newfoundland by destination, January-December, 1962

Month	St. John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
						(lbs.)							
Jan.	16,175												16,175
Feb.	12,770									30			12,800
Mar.	17,215									120			17,335
Apr.	20,250									180			20,430
May	24,380									60			24,440
June	34,670									270			34,940
July	8,290												8,290
Aug.	17,665									90			17,755
Sept.	20,190												20,190
Oct.	11,910												11,910
Nov.	26,325[1]									60			26,335
Dec.	15,775									90			15,865
Total	225,615									900			226,515

Note: 1 Includes 1,720 lbs. of celery and lettuce.

Table 11 (Appendix I -A)

Celery - Total imports in Newfoundland by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewis-Porte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia & Placentia		Total
						(lbs.)							
Jan.	4,903												4,903
Feb.	4,473									50			4,523
Mar.	4,322									32			4,354
Apr.	6,729									32			6,761
May	8,851									32			8,883
June	8,844									48			8,892
July	3,447												3,447
Aug.	6,804												6,804
Sept.	9,534												9,534
Oct.	3,295												3,295
Nov.	7,876												7,876
Dec.	6,613									50			6,663
Total	75,691									244			75,935

Table 12 (Appendix I -A)

Parsnips - Total imports in Newfoundland by destination, January-December, 1962

Month	St. John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
						(lbs.)							
Jan.	2,450												2,450
Feb.	3,110												3,110
Mar.	4,220												4,220
Apr.	8,670												8,670
May	6,084									50			6,134
June	9,550												9,550
July	5,925												5,925
Aug.	2,840												2,840
Sept.	2,140												2,140
Oct.	1,115									1,250			2,365
Nov.	3,640									1,100			4,740
Dec.	3,845												3,845
Total	53,589									2,400			55,989

Table 13 (Appendix I - A)

Cucumbers - Total imports in Newfoundland by destination, January-December, 1962

Month	St. John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
						(lbs.)							
Jan.	2,320												2,320
Feb.	1,560												1,560
Mar.	2,190												2,190
Apr.	2,230												2,230
May	3,800												3,800
June	3,120												3,120
July	2,670												2,670
Aug.	5,930									120			6,050
Sept.	5,115												5,115
Oct.	1,455												1,455
Nov.	1,930												1,930
Dec.	1,820												1,820
Total	34,140												34,260

Table 14 (Appendix I - A)

Spinach - Total imports in Newfoundland by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
						(lbs.)							
Jan.	694												694
Feb.	1,122												1,122
Mar.	1,148												1,148
Apr.	1,218												1,218
May	1,755												1,755
June	850												850
July	504												504
Aug.	600												600
Sept.	600												600
Oct.	237												237
Nov.	1,302												1,302
Dec.	3,205												3,205
Total	13,235												13,235

Table 15 (Appendix I - A)

Cauliflower - Total imports in Newfoundland by destination, January-December, 1962

Month	St. John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
						(lbs.)							
Jan.	480												480
Feb.	1,269												1,269
Mar.	580												580
Apr.	2,419												2,419
May	1,220												1,220
June	1,555												1,555
July	600												600
Aug.	375												375
Sept.	425												425
Oct.	645												645
Nov.	1,340												1,340
Dec.	660												660
Total	11,568												11,558

Table 16 (Appendix I - A)

Rhubarb - Total imports in Newfoundland by destination, January-December, 1962

Month	St. John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewis-Porte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
						(lbs.)							
Jan.	50												50
Feb.	700												700
Mar.	1,331												1,331
Apr.	1,390												1,390
May	5,640												5,640
June	2,230												2,230
July													
Aug.													
Sept.													
Oct.													
Nov.													
Dec.													
Total	11,341												11,341

Table 17 (Appendix I -A)

Broccoli - Total imports in Newfoundland by destination, January-December, 1962

Month	St. John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr.Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
						(lbs.)							
Jan.	520												520
Feb.	700												700
Mar.													
Apr.													
May	470												470
June	70												70
July													
Aug.	1,030												1,030
Sept.	1,850												1,850
Oct.	235												235
Nov.	4,140[1]												4,140
Dec.	995												995
Total	10,010												10,010

Note: 1 Includes 3,400 lbs of broccoli and brussel sprouts.

Table 18 (Appendix I - A)

Beets - Total imports in Newfoundland by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
					(lbs.)								
Jan.													
Feb.	400												400
Mar.	1,000												1,000
Apr.													
May	3,060												3,060
June													
July	510												510
Aug.	920												920
Sept.	320												320
Oct.										250			250
Nov.	500												500
Dec.													
Total	6,710									250			6,960

Table 19 (Appendix I - A)

Radishes - Total imports in Newfoundland by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr.Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
						(lbs.)							
Jan.	285												285
Feb.	405												405
Mar.	255												255
Apr.	411												411
May	756												756
June	783												783
July	585												585
Aug.	675												675
Sept.	780												780
Oct.	240												240
Nov.	891												891
Dec.	630												630
Total	6,696												6,696

Table 20 (Appendix I - A)

Squash - Total imports in Newfoundland by destination, January-December, 1962.

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Placentia and Argentia	Others	Total
						(lbs.)							
Jan.	230												230
Feb.	35												35
Mar.													
Apr.	400												400
May	340												340
June	210												210
July	160												160
Aug.	290												290
Sept.	290												290
Oct.	135												135
Nov.	830												830
Dec.	675												675
Total	3,595												3,595

Table 21 (Appendix I - A)

Brussel sprouts - Total imports in Newfoundland by destination, January-December, 1962.

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Placentia and Argentia	Others	Total
						(lbs.)							
Jan.	375												375
Feb.	740												740
Mar.	435												435
Apr.													
May													
June													
July													
Aug.													
Sept.	125												125
Oct.	36												36
Nov.	330												330
Dec.	1,070												1,070
Total	3,111												3,111

Table 22 (Appendix I - A)

Meat (beef and pork) - Total imports in Newfoundland by destination, January-December 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others[1]	Total
					('000 lbs.)								
Jan.	1,217.1	441.2	132.4	91.1	-	162.6	24.9	59.0	-	99.1	-	562.2	2,789.5
Feb.	1,004.6	434.8	49.2	181.4	24.2	77.4	60.2	30.0	-	30.0	-	479.5	3,371.3
Mar.	1,644.6	625.0	147.9	235.7	-	165.3	24.0	30.0	-	52.8	-	691.6	3,616.9
Apr.	859.1	470.4	227.3	253.3	24.0	275.5	48.0	16.0	25.1	48.0	-	574.6	2,821.3
May	1,046.0	527.3	79.8	235.7	34.2	194.6	44.7	70.4	-	62.0	-	653.3	2,948.0
June	825.1	366.7	168.1	125.3	-	214.2	73.7	66.7	-	48.0	-	581.3	2,469.1
July	943.3	389.0	129.9	186.1	-	261.4	40.5	27.9	29.4	64.1	-	551.3	2,622.9
Aug.	849.3	411.9	104.2	219.2	-	227.0	57.4	30.0	-	66.6	-	550.3	2,515.9
Sept.	747.7	362.4	103.3	132.8	-	305.6	51.3	86.4	-	48.7	-	681.6	2,524.8
Oct.	975.7	416.2	88.1	236.2	-	303.7	61.9	72.8	-	108.0	-	687.2	2,949.8
Nov.	1,441.5	281.4	62.5	141.4	-	356.6	30.0	92.8	-	79.0	-	674.1	3,159.3
Ded.	1,063.7	362.6	60.6	115.0	-	464.9	90.0	30.0	-	57.7	-	604.2	2,848.7
Total	12,617.7	5,088.9	1,353.3	2,153.2	82.4	3,008.8	606.6	612.0	54.5	754.0	-	7,296.2	33,537.6[2]

Notes:

1 Includes Millertown, Millertown Junction, [illegible], Tilt Cove, Whitbourne, and destinations unknown.

2 In addition, quantities of meat and vegetables, meat and margarine, meat and poultry, and meat and lard totalling 258.6 thousands of lbs. were imported.

Table 23 (Appendix I - A)

Lamb and mutton[1] - Total imports in Newfoundland by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephen-ville and Stephen ville Crossing	Lewis-porte	Gander and Gambo	Bonavista and Catalina	Claren-ville	Carbonear Hr.Grace, Bay Roberts, Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
					(lbs.)								
Jan.													
Feb.													
Mar.													
Apr.	5,662												5,662
May													
June	15,565												15,565
July													
Aug.													
Sept.	1,631												1,631
Oct.	33,675												33,675
Nov.	3,530												3,530
Dec.	60,672												60,672
Total	120,735												120,735

Note: 1 Some lamb and mutton import figures have been included in meats, Table 22, because a breakdown was unavailable.

Table 24 (Appendix I - A)

Beef cattle - Total imports in Newfoundland by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewis-Porte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Placentia and Argentia	Others[1]	Total
						(hd.)							
Jan.	51	23								21		377	472
Feb.	76	17								48		327	468
Mar.	74		4							27		423	528
Apr.	93									26		415	534
May	47							24		128		342	541
June	126		8							26		311	471
July	125									56		264	445
Aug.	173							27		27		317	544
Sept.	304		15							51		329	699
Oct.	140	4								58		370	572
Nov.	167	18			65			30		25		425	730
Dec.	125									25		361	511
Total	1,501	62	27		65			81		518		4,261	6,515[2]

Notes: 1 Includes Badger, Bell Island, Heart's Content, Holyrood, Lethbridge, Little Bay Islands, Pasadena, St. Andrews, St. Fintans, Searston, Talcville and destinations unknown.

2 In addition, 346 dairy and beef cattle, 111 dairy cattle, and 12,350 lbs. of cattle hides were imported.

Table 25 (Appendix 1 - A)

Hogs - Total imports in Newfoundland by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephen-ville and Stephen-ville Crossing	Lewis-porte	Gander and Gambo	Bonavista and Cataline	Claren-ville	Carbonear, Hr.Grace, Bay Robts. Brigus & Clarke's Beach	Placentia and Argentia	Others[1]	Total
						(hd.)							
Jan.													
Feb.													
Mar.													
Apr.	25												25
May	412									158			570
June	356									138		2	496
July	310									28		34	372
Aug.	52									16			68
Sept.	282											5	287
Oct.	207									12			219
Nov.	204									110			314
Dec.	125									95			220
Total	1,973									557		41	2,571

Note: [1] Includes Seal Cove and a destination unknown.

Table 26 (Appendix I - A)

Poultry (dressed and cut-up) - Total imports in Newfoundland by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear Hr. Grace, Bay Robts, Brigus and Clarke's Beach	Argentia and Placentia	Others	Total
					('000 lbs.)								
Jan.	531.3	35.9											567.2
Feb.	312.4	32.1	35.2										379.7
Mar.	463.4	66.0	26.6										556.0
Apr.	111.0	74.2	26.5										211.7
May	315.6	52.8	21.6										390.0
June	196.2	77.1	82.1										355.4
July	119.2	140.9	20.7										280.8
Aug.	267.4	113.7	-										381.1
Sept.	297.2	183.1	53.9				20.0						554.2
Oct.	137.6	59.1	56.1										252.8
Nov.	186.8	164.6	23.8	20.0									395.2
Dec.	428.3	241.8	30.0		23.2		64.4						787.7
Total	3,366.4	1,241.3	376.5	20.0	23.2		84.4						5,111.8

Table 27 (Appendix I - A)

Eggs - Total imports in Newfoundland by destination, January-December, 1962

Month	St. John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewis-Porte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Placentia and Argentia	Others	Total
						(doz.)							
Jan.	58,749	46,920		11,040									116,709
Feb.		17,160		7,320									24,480
Mar.		25,590		12,810									38,400
Apr.	1,318	29,130		9,840									46,288
May	8,730	42,450		8,130									59,310
June	21,570	25,620		7,620									54,810
July	28,436	29,070		3,960									61,466
Aug.	8,790	20,700		5,760									35,250
Sept.	9,350	24,660		6,060									40,070
Oct.	4,530	29,400		9,240									43,170
Nov.		23,220		6,030									29,250
Dec.	22,958	27,930		8,700									59,588
Total	164,431	341,850		96,510									602,791

Table 28 (Appendix I - A)

Poultry (live) - Total imports in Newfoundland by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Placentia and Argentia	Others[1]	Total
						(no.)							
Jan.	800											1,000	1,800
Feb.	5,000									4,000			9,000
Mar.	1,400												1,400
Apr.	1,700									4,500		1,300	7,500
May	10,400								400	4,000		800	15,600
June	900								300				1,200
July	648							1,000				300	1,948
Aug.	4,000											200	4,200
Sept.	1,365											75	1,440
Oct.	660												660
Nov.	980									6,500			7,480
Dec.	1,840									4,700			6,540
Total	29,693							1,000	700	2[illegible]		3,675	58,768

Note: 1 Includes Avondale, Bell Island, and destinations unknown.

Table 29 (Appendix I - B)

Imports of potatoes and vegetables in Newfoundland through Port aux Basques, January-December, 1962

Month	Potatoes	Cabbage	Turnips	Carrots	Onions	Tomatoes	Mixed Vegetables and fruits
			('000 lbs.)				
Jan.	3,323.1	246.8	80.8	137.6	345.7	57.8	343.4
Feb.	1,958.0	256.6	25.2	250.3	278.9	53.7	388.3
Mar.	5,073.5	376.4	262.0	254.8	147.6	107.1	457.9
Apr.	3,538.3	532.8	370.2	187.8	202.8	29.9	386.4
May	4,626.1	531.4	282.8	258.8	359.1	104.3	493.1
June	2,767.1	596.0	254.8	225.2	360.8	104.5	331.6
July	2,849.5	200.4	224.3	205.1	254.7	146.1	1,204.3
Aug.	4,857.2	-	212.9	247.4	404.5	105.6	970.7
Sept.	2,605.1	-	100.2	213.9	356.2	57.6	814.0
Oct.	2,574.3	62.0	85.8	164.3	516.9	83.6	874.3
Nov.	2,637.5	-	205.8	97.0	382.0	97.1	759.6
Dec.	2,147.0	40.3	-	160.8	427.2	34.1	567.0
Total:	38,956.7	2,842.7	2,104.8	2,403.0	4,036.4	981.4	7,590.6[1]

Note: 1 This multi-commodity category, consisting mostly of vegetables, cannot be decomposed causing a downward bias in import figures of some vegetables.

Table 30 (Appendix I - B)

Imports of meat, livestock, poultry, and eggs in Newfoundland through Port aux Basques, January-December, 1962

Month	Meat (beef and pork)	Beef cattle	Poultry (dressed and cut up)	Eggs
	('000 lbs.)	(Hd.)	('000 lbs.)	(doz.)
Jan.	2,770.7	472	437.2	116,709
Feb.	2,351.3	468	282.0	24,480
Mar.	3,598.1	528	525.4	38,400
Apr.	2,773.1	534	179.7	38,970
May	2,878.3	541	195.1	50,580
June	2,417.0	471	213.0	33,240
July	2,550.1	445	261.4	55,436
Aug.	2,453.3	487	158.4	26,460
Sept.	2,467.0	569	426.3	30,720
Oct.	2,928.5	418	154.9	38,640
Nov.	2,403.9	602	297.3	29,250
Dec.	2,785.3	443	662.2	58,448
Total:	32,376.6[1]	5,978	3,792.9	541,333

Note: 1 In addition, 180 pigs, 60.7 thousands of lbs. of lamb and mutton, and quantities of meat and vegetables, meat and margarine, meat and poultry, and meat and lard totalling 258.[illegible] thousands of lbs. were imported.

Table 31 (Appendix I - B)

Potatoes - Imports in Newfoundland through Port aux Basques by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephen-ville and Stephen-ville Crossing	Lewis-porte	Gander and Gambo	Bonavista and Catalina	Claren-ville	Carbonear, Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others[1]	Total
						('000 lbs.)							
Jan.	1,241.7	1,059.3	390.1	-	103.2	45.3	176.3	-	-	175.9	88.5	42.8	3,323.1
Feb.	754.0	412.1	242.9	68.0	122.2	37.8	144.8	-	-	133.4	42.8	-	1,958.0
Mar.	1,636.0	1,175.3	665.7	55.1	219.0	178.7	114.4	42.8	-	582.5	44.0	360.0	5,073.5
Apr.	1,090.3	557.2	292.9	303.8	71.1	171.2	238.5	70.5	32.7	246.7	56.6	406.8	3,538.3
May	902.1	1,202.0	590.4	89.4	317.9	215.7	482.4	79.1	-	390.5	175.6	181.0	4,626.1
June	364.7	479.8	430.3	124.6	372.5	172.9	225.3	36.3		312.1	45.3	203.3	2,767.1
July	853.2	551.6	352.2	82.1	78.4	222.6	122.9	147.9	-	323.0	49.1	66.5	2,849.5
Aug.	997.1	1,391.3	499.9	143.4	330.3	530.6	361.5	131.6	-	311.5	41.5	118.5	4,857.2
Sept.	465.5	969.7	399.0	76.8	45.4	290.6	104.6	72.8	-	85.1	60.4	35.2	2,605.1
Oct.	[illegible]	485.9	326.3	124.5	221.9	113.2	112.5	-	-	83.1	-	651.6	[illegible]
Nov.	[illegible]	1,140.3	310.9	82.8	83.2	247.5	201.9	-	-	90.6	-	289.7	[illegible]
Dec.	316.6	644.2	432.8	150.0	89.5	105.8	115.0	-	-	145.7	45.3	101.3	[illegible]
Total	9,267.5	10,068.7	4,933.4	1,300.5	2,054.6	2,331.9	2,400.5	581.0	32.7	2,880.1	649.1	2456.7	[illegible]

Note: 1 Includes Avondale, Badger, Baie Verte, Buchans, [illegible] Cartwright Channel, Cupids, Curling, Deer Lake, Elliston, Fogo, Fortune, [illegible], Goose Bay, Grand Bank, Harbour Breton, [illegible], [illegible], [illegible] Dame Junction, Petites, Roddickton, St. Lawrence, Tilt Cove, Valleyfield, Wesleyville, [illegible] and destinations unknown.

Table 32 (Appendix I - B)

Cabbage - Imports in Newfoundland through Port aux Basques by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephen-ville and Stephen-ville Cross-ing	Lewis-porte	Gander and Gambo	Bonavista and Catalina	Claren-ville	Carbonear, Hr. Grace, Bay Robts. Brigus and Clarke's Beach	Argentia and Placentia	Others	Total
						(lbs.)							
Jan.	155,385	64,201								27,238			246,824
Feb.	198,658	34,459								23,500			256,417
Mar.	219,173	101,604								55,600			376,377
Apr.	263,025	182,846[1]								86,950			532,821
May	271,143	145,390			28,815		29,700			56,315			531.363
June	316,797	255,243								24,000			596,040
July	146,500	53,900											200,400
Aug.													
Sept.													
Oct.		62,000											62,000
Nov.													
Dec.		40,300											40,300
Total	1,570,681	939,943			28,815		29,700			273,603			2,842,742

Note: 1 Includes 30,275 lbs. of "cabbage and milk".

Table 33 (Appendix I - B)

Turnips - Imports in Newfoundland through Port aux Basques by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr.Grace Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others[1]	Total
						(lbs.)							
Jan.		80,800											80,800
Feb.		25,250											25,250
Mar.	58,025	167,660	36,360										262,045
Apr.	70,700	158,065	40,400			30,300				70,700			370,165
May	101,000	75,750								106,050			282,800
June	30,300	36,360			42,925	30,250				114,951			254,786
July	131,550	92,704											224,254
Aug.	24,000	158,640								30,300			212,940
Sept.		100,200											100,200
Oct.		40,400										45,450	85,850
Nov.		167,660			38,130								205,790
Dec.													
Total	415,575	1,103,469	76,760		81,055	60,550				322,001		45,450	2,10[illegible]

Note: 1 Includes Fogo.

Table 34 (Appendix I - B)

Carrots - Imports in Newfoundland through Port aux Basques by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr.Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
						(lbs.)							
Jan.	98,580	39,000											137,580
Feb.	250,345												250,345
Mar.	182,194	39,960								32,663			254,817
Apr.	110,562	77,267											187,829
May	161,243	97,525											258,768
June	159,630	65,587											225,217
July	142,505	62,572											205,077
Aug.	151,155	60,785								35,420			247,360
Sept.	110,595	103,282											213,877
Oct.	105,839	58,445											164,284
Nov.		68,400								28,560			96,960
Dec.	135,829		25,000										160,829
Total	1,608,477	672,823	25,000							96,643			2,402,943

Table 35 (Appendix I - B)

Onions - Imports in Newfoundland through Port aux Basques by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others[1]	Total
						(lbs.)							
Jan.	248,230	72,360	25,125										345,715
Feb.	108,340	145,724	24,850										278,914
Mar.	147,615												147,615
Apr.	66,484	63,955	36,000							36,360			202,799
May	249,470	109,585											359,055
June	269,875	90,900											360,775
July	131,825	122,850											254,675
Aug.	200,435	179,040				25,000							404,475
Sept.	220,010	36,250	24,120	25,125				24,470		36,180			366,155
Oct.	231,190	98,655	25,125			25,125	36,180			25,125		75,500	516,900
Nov.	145,800	108,407		30,120		61,300				36,360			381,987
Dec.	170,455	171,468	25,125				36,000	24,120					427,168
Total	2,189,729	1,199,194	160,345	55,245		111,425	72,180	48,590		134,025		75,500	4,046,233

Note: 1 Includes Burin, English Harbour, and Fortune.

Table 36 (Appendix I - B)

Tomatoes - Imports in Newfoundland through Port aux Basques by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr.Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others[1]	Total
						(lbs.)							
Jan.	57,850												57,850
Feb.	53,710												53,710
Mar.	80,466	26,650											107,116
Apr.	29,881												29,881
May	80,944	23,375											104,319
June	80,638	23,822											104,460
July	96,095	50,000											146,095
Aug.	105,600												105,600
Sept.	57,569												57,569
Oct.	83,630												83,630
Nov.	64,070					33,000							97,070
Dec.			31,140									3,000	34,140
Total	790,453	123,847	31,140			33,000						3,000	981,440

Note: 1 Includes a destination unknown.

Table 37 (Appendix I - B)

Mixed vegetables and fruits[1] - Imports in Newfoundland through Port aux Basques by destination, January-December, 1962

Month	St. John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephen ville & Stephen-ville Crossing	Lewis-porte	Gander and Gambo	Bonavista and Catalina	Claren-ville	Carbonear, Hr.Grace, Bay Robts., Brigus & Clarke's Beach	Argentia and Placentia	Others[2]	Total
						(lbs)							
Jan.	132,331	199,716	11,385										343,432
Feb.	49,154	239,124	61,765							38,251			388,294
Mar.	165,060	213,822	68,105									10,910	457,897
Apr.	81,260	236,431	34,660				29,450					4,587	386,388
May	33,262	283,199	30,692	116,295			29,650						493,098
June	25,000	245,053	61,551										331,604
July	397,920	623,665	61,768			80,325						40,625	1,204,303
Aug.	219,829	504,661	83,891			148,448						13,890	970,719
Sept.	229,963	423,977	81,275			51,853						26,950	814,018
Oct.	341,598	377,796	66,391									88,480	874,267
Nov.	314,086	357,158	52,735									35,626	759,605
Dec.	175,142	376,689	10,000									25,125	586,956
Total	2,164,607	4,081,291	624,218	116,295		280,626	59,100			38,251		246,193	7,610,579

Notes: 1 This multi-commodity category, consisting mostly of vegetables, cannot be decomposed causing a downward bias in import figures of some vegetables.

2 Includes Cartwright, Channel, Fortune, Gaultois, Goose Bay, Lawn, Merasheen, Notre Dame Junction, and a destination unknown.

Table 38 (Appendix I - B)

Meat (beef and pork) - Imports in Newfoundland through Port aux Basques by destination, January-December 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others[1]	Total
						('000 lbs.)							
Jan.	1,199.5	439.9	132.4	91.1	-	162.6	24.9	59.0	-	91.1	-	562.2	2,770.7
Feb.	984.6	434.8	49.2	181.4	24.2	77.4	60.2	30.0	-	30.0	-	479.5	2,351.3
Mar.	1,625.7	625.0	148.0	235.7	-	165.3	24.0	30.0	-	52.8	-	691.6	3,598.1
Apr.	810.9	470.4	227.3	253.3	24.0	275.5	48.0	16.0	25.1	48.0	-	574.6	2,773.1
May	980.0	523.6	79.8	235.7	34.2	194.6	44.7	70.4	-	62.0	-	653.3	2,878.3
June	773.0	366.7	168.1	125.3	-	214.2	73.7	66.7	-	48.0	-	581.3	2,417.0
July	873.1	386.4	129.9	186.1	-	261.4	40.5	27.9	29.4	64.1	-	551.3	2,550.1
Aug.	786.7	411.9	104.2	219.2	-	227.0	57.4	30.0	-	66.6	-	550.3	2,453.3
Sept.	689.9	362.4	103.3	132.8	-	305.6	51.3	86.4	-	48.7	-	686.6	2,467.0
Oct.	954.4	416.2	88.1	236.2	-	303.7	61.9	72.8	-	108.0	-	687.2	2,928.5
Nov.	705.2	281.4	62.5	141.4	-	356.6	30.0	92.7	-	60.0	-	674.1	2,403.9
Dec.	1,004.6	358.3	60.6	115.0	-	464.9	90.0	30.0	-	57.7	-	604.2	2,785.3
Total	11,387.6	5,077.0	1,353.4	2,153.2	82.4	3,008.8	606.6	611.9	54.5	745.0	-	7,296.2	32,376.6[2]

Notes: 1 Includes Millertown, Millertown Junction, Tilt Cove, Whitbourne, and destinations unknown.

2 In addition, 182 pigs, 60.7 thousands of lbs. of lamb and mutton, and quantities of meat and vegetables, meat and margarine. meat and poultry, and meat and lard totalling 258.6 thousands of lbs. were imported.

Table 39 (Appendix I - B)

Beef cattle - Imports in Newfoundland through Port aux Basques by destination, January-December, 1962

Month	St. John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others[1]	Total
						(hd.)							
Jan.	51	23								21		377	472
Feb.	76	17								48		327	468
Mar.	74		4							27		423	528
Apr.	93									26		415	534
May	47							24		128		342	541
June	126		8							26		311	471
July	125									56		264	445
Aug.	122							27		27		311	487
Sept.	186		15							51		317	569
Oct.	23	4								58		333	418
Nov.	39	18			65			30		25		425	602
Dec.	57									25		361	443
Total	1,019	62	27		65			81		518		4,206	5,978

Note: 1 Includes Badger, Holyrood, Lothbridge, [illegible] Andrews, St. [illegible] and [illegible].

Table 40 (Appendix I - B)

Poultry (dressed and cut-up) - Imports in Newfoundland through Port aux Basques by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephen-ville and Stephen-ville Crossing	Lewis-porte	Gander and Gambo	Bonavista and Catalina	Claren-ville	Carbonear Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
						(lbs.)							
Jan.	401,278	35,900											437,178
Feb.	214,754	32,076	35,200										282,030
Mar.	432,879	65,960	26,560										525,399
Apr.	78,995	74,185	26,530										179,710
May	120,593	52,829	21,634										195,056
June	53,740	77,102	82,147										212,989
July	99,864	140,857	20,690										261,411
Aug.	44,648	113,712											158,360
Sept.	169,364	183,072	53,860				20,000						426,296
Oct.	39,760	59,067	56,060										154,887
Nov.	88,859	164,584	23,850	20,000									297,293
Dec.	302,766	241,826	30,000		23,200		64,446						662,238
Total	2,047,500	1,241,170	376,531	20,000	23,200		84,446						3,792,847

Table 41 (Appendix I - B)

Eggs - Imports in Newfoundland through Port aux Basques by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr.Grace, Bay Robts., Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
						(doz.)							
Jan.	58,749	46,920		11,040									116,709
Feb.		17,160		7,320									24,480
Mar.		25,590		12,810									38,400
Apr.		29,130		9,840									38,970
May		42,450		8,130									50,580
June		25,620		7,620									33,240
July	22,436	29,070		3,960									55,466
Aug.		20,700		5,760									26,460
Sept.		24,660		6,060									30,720
Oct.		29,400		9,240									33,640
Nov.		23,220		6,030									29,250
Dec.	21,818	27,930		8,700									58,448
Total	103,003	341,850		96,510									541,363

Table 42 (Appendix I - C)

Imports of potatoes and vegetables in Newfoundland through St. John's, January-December, 1962

Month	Potatoes	Cabbage	Turnips	Carrots	Onions	Tomatoes	Lettuce	Celery	Parsnips	Cucumbers	Spinach	Cauliflower	Rhubarb	Broccoli	Beets	Radishes	Squash	Brussel sprouts	Month
									('000 lbs.)										
Jan.	1.0	10.2	-	9.0	-	14.5	16.2	4.9	2.4	2.3	0.7	0.5	*	0.5	-	0.3	0.2	0.4	Jan.
Feb.	0.5	3.4	-	0.5	-	8.8	12.8	4.5	3.1	1.6	1.1	1.3	0.7	0.7	0.4	0.4	*	0.7	Feb.
Mar.	0.1	0.9	-	8.2	-	17.5	17.3	4.4	4.2	2.2	1.1	0.6	1.3	-	1.0	0.3	-	0.4	Mar.
Apr.	353.5	42.1	36.0	14.0	0.2	22.4	20.4	6.8	8.7	2.2	1.2	2.4	1.4	-	-	0.4	0.4	-	Apr.
May	1,437.9	23.0	95.0	6.6	1.0	36.6	24.4	8.9	6.1	3.8	1.8	1.2	5.6	0.5	3.1	0.8	0.3	-	May
June	1,361.0	5.9	122.6	24.3	-	28.5	34.9	8.9	9.6	3.1	0.8	1.6	2.2	0.1	-	0.8	0.2	-	June
July	1,164.9	1.1	81.0	9.1	-	31.0	8.3	3.4	5.9	2.7	0.5	0.6	-	-	0.5	0.6	0.2	-	July
Aug.	1,947.8	0.1	220.6	28.6	*	48.1	17.8	6.8	2.8	6.0	0.6	0.4	-	1.0	0.9	0.7	0.3	-	Aug.
Sept.	1,633.4	0.3	63.8	15.0	-	61.8	20.2	9.5	2.1	5.1	0.6	0.4	-	1.8	0.3	0.8	0.3	0.1	Sept.
Oct.	1,175.1	0.2	24.0	1.0	0.1	-	11.9	3.3	2.4	1.5	0.2	0.6	-	0.2	0.2	0.2	0.1	*	Oct.
Nov.	1,347.9	0.6	10.8	1.0	0.1	5.9	26.4	7.9	4.7	1.9	1.3	1.3	-	4.1	0.5	0.9	0.8	0.3	Nov.
Dec.	1,221.1	0.7	5.6	-	-	33.3	15.9	6.7	3.8	1.8	3.2	0.7	-	1.0	-	0.5	0.7	1.1	Dec.
Total	11,644.2[1]	88.5	659.4	117.3	1.4	308.4	226.5	76.0	55.8	34.2	13.1	11.6	11.2	9.9	6.9	6.8	3.5	3.0	Total

*50 lbs or less; not included in total.

Note: 1 In addition, sweet potatoes and seed potatoes were imported totalling 0.6 thousands of lbs. and 220.8 thousands of lbs. respectively.

Table 43 (Appendix I - C)

Imports of meats, livestock, poultry, and eggs in Newfoundland through St. John's, January-December, 1962

Month	Meat (beef and pork)	Lamb and mutton	Beef cattle	Hogs	Poultry (dressed & cut up)	Eggs	Poultry (live)
	('000 lbs.)	('000 lbs.)	(hd.)	(hd.)	('000 lbs.)	(doz.)	(no.)
Jan.	18.9	-	-	-	130.0	-	1,800
Feb.	20.0	-	-	-	97.7	-	9,000
Mar.	18.9	-	-	-	30.5	-	1,400
Apr.	28.2	5.7	-	25	32.0	1,318	7,500
May	69.6	-	-	570	195.0	8,730	15,600
June	52.1	15.6	-	496	142.4	21,570	1,200
July	72.8	-	-	372	19.3	6,030	1,948
Aug.	62.6	-	57	68	222.8	8,790	4,200
Sept.	57.9	1.6	130	287	127.8	9,350	1,440
Oct.	21.3	33.7	154	219	97.8	4,530	660
Nov.	729.4	1.0	128	314	98.0	-	7,480
Dec.	63.4	-	68	220	125.5	1,140	6,540
Total	1,215.1	57.6	537[1]	2,571	1,318.9	61,458	58,768[2]

Notes: 1 In addition, 346 [illegible] cattle, 111 dairy cattle and 12,350 lbs. [illegible] were imported.

2 Includes mostly [illegible] turkeys.

Table 44 (Appendix I - C)

Potatoes - Imports in Newfoundland through St. John's by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr.Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others[1]	Total
						('000 lbs.)							
Jan.	1.0												1.0
Feb.	0.5												0.5
Mar.	0.1												0.1
Apr.	353.5												353.5
May	1,437.9												1,437.9
June	1,184.4									45.0		131.6	1,361.0
July	981.1									168.8		15.0	1,164.9
Aug.	1,503.9									243.5	15.0	185.4	1,947.8
Sept.	1,315.0									215.6	7.5	95.3	1,633.4
Oct.	1,038.6									31.5	22.5	82.5	1,175.1
Nov.	1,251.2									11.2	22.5	63.0	1,347.9
Dec.	1,183.6										7.5	30.0	1,221.1
Total	10,250.8									715.6	75.0	602.8	11,644.2[2]

Notes:

[1] Includes Adam's Cove, Avondale, Bay Bulls, Bell Island, Cupids, Ferryland, Goulds, Heart's Content, Long Pond and destinations unknown.

[2] In addition, sweet potatoes and seed potatoes were imported totalling 0.6 thousands of lbs. and 220.8 thousands of lbs. respectively.

Table 45 (Appendix I - C)

Cabbage - Imports in Newfoundland through St. John's by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr.Grace, Bay Robts, Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
						(lbs.)							
Jan.	10,225												10,225
Feb.	3,380												3,380
Mar.	880												880
Apr.	39,080									3,000			42,080
May	21,515									1,500			23,015
June	3,070									2,800			5,870
July	690									400			1,090
Aug.	150												150
Sept.	325												325
Oct.	175												175
Nov.	570												570
Dec.	690												690
Total	80,750									7,700			88,450

Table 46 (Appendix I - C)

Turnips - Imports in Newfoundland through St. John's by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr.Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others[1]	Total
						(lbs.)							
Jan.													
Feb.													
Mar.													
Apr.	35,950												35,950
May	73,250									17,500		4,250	95,000
June	111,400									8,750		2,500	122,650
July	78,500											2,500	81,000
Aug.	166,100									34,500	3,000	17,050	220,650
Sept.	44,800									12,250		6,750	63,800
Oct.	19,000									2,500		2,500	24,000
Nov.	10,750												10,750
Dec.	5,550												5,550
Total	545,300									75,500	3,000	35,550	659,350

Note: 1 Includes Adam's Cove, Bell Island, Cupids, Goulds, and a destination unknown.

Table 47 (Appendix I - C)

Carrots - Imports in Newfoundland through St. John's by destination, January-December, 1962.

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others[1]	Total
Jan.	7,750					(None)				1,250			9,000
Feb.	500												500
Mar.	8,250												8,250
Apr.	11,600									2,400			14,000
May	5,500									1,050			6,550
June	21,510									2,300		500	24,310
July	6,375									1,750			8,125
Aug.	26,650									1,000			27,650
Sept.	14,987												14,987
Oct.	1,000												1,000
Nov.	1,000												1,000
Dec.													
Total	105,122									11,750		500	117,372

Note: 1 Includes Goulds.

Table 48 (Appendix I - C)

Onions - Imports in Newfoundland through St. John's by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
						(lbs.)							
Jan.													
Feb.													
Mar.													
Apr.	250												250
May	1,050												1,050
June													
July													
Aug.	50												50
Sept.													
Oct.	125												125
Nov.	100												100
Dec.													
Total	1,575												1,575

Table 49 (Appendix I - C)

Tomatoes - Imports in Newfoundland through St. John's by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista, and Catalina	Clarenville	Carbonear, Hr.Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
						(lbs.)							
Jan.	14,478												14,478
Feb.	8,290									500			8,790
Mar.	16,580									900			17,480
Apr.	21,169									1,250			22,419
May	34,554									2,050			36,604
June	26,550									2,000			28,550
July	31,025									-			31,025
Aug.	46,110									2,000			48,110
Sept.	59,125									2,750			61,875
Oct.	-									-			-
Nov.	4,880									1,000			5,880
Dec.	32,275									1,000			33,275
Total	295,036									13,450			308,486

Table 50 (Appendix I - C)

Lettuce - Imports in Newfoundland through St. John's by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr.Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
						(lbs.)							
Jan.	16,175												16,175
Feb.	12,770									30			12,800
Mar.	17,215									120			17,335
Apr.	20,250									180			20,430
May	24,380									60			24,440
June	34,670									270			34,940
July	8,290												8,290
Aug.	17,665									90			17,755
Sept.	20,190												20,190
Oct.	11,910												11,910
Nov.	26,325[1]									60			26,385
Dec.	15,775									90			15,865
Total	225,615									900			226,515

Note: 1 Includes 1,720 lbs. of celery and lettuce.

Table 51 (Appendix I - C)

Celery - Imports in Newfoundland through St. John's by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr.Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
						(lbs.)							
Jan.	4,903												4,903
Feb.	4,473									50			4,523
Mar.	4,322									32			4,354
Apr.	6,729									32			6,761
May	8,851									32			8,883
June	8,844									48			8,892
July	3,447												3,447
Aug.	6,804												6,804
Sept.	9,534												9,534
Oct.	3,295												3,295
Nov.	7,876												7,876
Dec.	6,613									50			6,663
Total	75,691									244			75,935

Table 52 (Appendix I - C)

Parsnips - Imports in Newfoundland through St. John's by destination, January-December, 1962.

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephen-ville and Stephen-ville Crossing	Lewis-porte	Gander and Gambo	Bonavista and Catalina	Claren-ville	Carbonear Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
						(lbs.)							
Jan.	2,450												2,450
Feb.	3,110												3,110
Mar.	4,220												4,220
Apr.	8,670												8,670
May	6,084									50			6,134
June	9,550												9,550
July	5,925												5,925
Aug.	2,840												2,840
Sept.	2,140												2,140
Oct.	1,115									1,250			2,365
Nov.	3,640									1,100			4,740
Dec.	3,845												3,845
Total	53,589									2,400			55,989

Table 53 (Appendix I - C)

Cucumbers - Imports in Newfoundland through St. John's by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
						(lbs.)							
Jan.	2,320												2,320
Feb.	1,560												1,560
Mar.	2,190												2,190
Apr.	2,230												2,230
May	3,800												3,800
June	3,120												3,120
July	2,670												2,670
Aug.	5,930									120			6,050
Sept.	5,115												5,115
Oct.	1,455												1,455
Nov.	1,930												1,930
Dec.	1,820												1,820
Total	34,140									120			34,260

Table 54 (Appendix I - C)

Spinach - Imports in Newfoundland through St. John's by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
						(lbs.)							
Jan.	694												694
Feb.	1,122												1,122
Mar.	1,148												1,148
Apr.	1,218												1,218
May	1,755												1,755
June	850												850
July	504												504
Aug.	600												600
Sept.	600												600
Oct.	237												237
Nov.	1,302												1,302
Dec.	3,205												3,205
Total	13,235												13,235

Table 55 (Appendix I - C)

Cauliflower - Imports in Newfoundland through St. John's by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
						(lbs.)							
Jan.	480												480
Feb.	1,269												1,269
Mar.	580												580
Apr.	2,419												2,419
May	1,220												1,220
June	1,555												1,555
July	600												600
Aug.	375												375
Sept.	425												425
Oct.	645												645
Nov.	1,340												1,340
Dec.	660												660
Total	11,568												11,568

Table 56 (Appendix I - C)

Rhubarb - Imports in Newfoundland through St. John's by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
						(lbs.)							
Jan.	50												50
Feb.	700												700
Mar.	1,331												1,331
Apr.	1,390												1,390
May	5,640												5,640
June	2,230												2,230
July													
Aug.													
Sept.													
Oct.													
Nov.													
Dec.													
Total	11,341												11,341

Table 57 (Appendix I - C)

Broccoli - Imports in Newfoundland through St. John's by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
						(lbs.)							
Jan.	520												520
Feb.	700												700
Mar.													
Apr.													
May	470												470
June	70												70
July													
Aug.	1,030												1,030
Sept.	1,850												1,850
Oct.	235												235
Nov.	4,140[1]												4,140
Dec.	995												995
Total	10,010												10,010

Note: [1] Includes 3,400 lbs. of broccoli and brussel sprouts.

Table 58 (Appendix I - C)

Beets - Imports in Newfoundland through St. John's by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
						(lbs.)							
Jan.													
Feb.	400												400
Mar.	1,000												1,000
Apr.													
May	3,060												3,060
June													
July	510												510
Aug.	920												920
Sept.	320												320
Oct.										250			250
Nov.	500												500
Dec.													
Total	6,710									250			6,960

Table 59 (Appendix I - C)

Radishes - Imports in Newfoundland through St. John's by destination, January-December. 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephen-ville and Stephen-ville Crossing	Lewis-porte	Gander and Gambo	Bonavista and Catalina	Claren-ville	Carbonear, Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
						(lbs.)							
Jan.	285												285
Feb.	405												405
Mar.	255												255
Apr.	411												411
May	756												756
June	783												783
July	585												585
Aug.	675												675
Sept.	780												780
Oct.	240												240
Nov.	891												891
Dec.	630												630
Total	6,696												6,696

Table 60 (Appendix I - C)

Squash - Imports in Newfoundland through St. John's by destination, January-December, 1962

(lbs.)

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Louisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Placentia and Argentia	Others	Total
Jan.	230												230
Feb.	35												35
Mar.													
Apr.	400												400
May	340												340
June	210												210
July	160												160
Aug.	290												290
Sept.	290												290
Oct.	135												135
Nov.	830												830
Dec.	675												675
Total	3,595												3,595

Table 61 (Appendix I - C)

Brussel sprouts - Imports in Newfoundland through St. John's by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewis-Porte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
						(lbs.)							
Jan.	375												375
Feb.	740												740
Mar.	435												435
Apr.													
May													
June													
July													
Aug.													
Sept.	125												125
Oct.	36												36
Nov.	330												330
Dec.	1,070												1,070
Total	3,111												3,111

Table 62 (Appendix I - C)

Meat (beef and pork) - Imports in Newfoundland through St. John's by destination, January December, 1962

('000 lbs.)

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others[1]	Total
Jan.	17.6	1.3											18.9
Feb.	20.0												20.0
Mar.	18.9												18.9
Apr.	23.2												28.2
May	65.9	3.7											69.6
June	52.1												52.1
July	70.2	2.6											72.8
Aug.	62.6												62.6
Sept.	57.9												57.9
Oct.	21.3												21.3
Nov.	709.7									19.0		0.7	729.4
Dec.	59.1	4.3											63.4
Total	1,183.5	11.9								19.0		0.7	1,215.1

Note: 1 Includes Goulds.

Table 63 (Appendix I - C)

Lamb and mutton- Imports in Newfoundland through St. John's by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
						(lbs.)							
Jan.													
Feb.													
Mar.													
Apr.	5,662												5,662
May													
June	15,565												15,565
July													
Aug.													
Sept.	1,631												1,631
Oct.	33,675												33,675
Nov.	1,030												1,030
Dec.													
Total	57,563												57,563

Table 64 (Appendix I - C)

Beef cattle - Imports in Newfoundland through St. John's by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
						(hd.)							
Jan.													
Feb.													
Mar.													
Apr.													
May													
June													
July													
Aug.	51											6	57
Sept.	118											12	130
Oct.	117											37	154
Nov.	128												128
Dec.	68												68
Total	482											55[1]	537[2]

Notes: 1 Includes Bell Island, Heart's Content, and destinations unknown.

[2] In addition, [illegible] dairy and beef cattle, 111 [illegible] cattle, and [illegible] lbs. of cattle hides were imported.

Table 65 (Appendix I - C)

Hogs - Imports in Newfoundland through St. John's by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others[1]	Total
						(hd)							
Jan.													
Feb.													
Mar.													
Apr.	25												25
May	412									158			570
June	356									138		2	496
July	310									28		34	372
Aug.	52									16			68
Sept.	282											5	287
Oct.	207									12			219
Nov.	204									110			314
Dec.	125									95			220
Total	1,973									557		41	2,571

Note: 1 Includes Seal Cove and a destination unknown.

Table 66 (Appendix I - C)

Poultry (dressed and cut-up) - Imports in Newfoundland through St. John's by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
						(lbs.)							
Jan.	130,000												130,000
Feb.	97,600												97,600
Mar.	30,528												30,528
Apr.	32,000												32,000
May	194,968												194,968
June	142,427												142,427
July	19,292												19,292
Aug.	222,800												222,800
Sept.	127,813												127,813
Oct.	97,813												97,813
Nov.	97,969												97,969
Dec.	125,563												125,563
Total	1,318,773												1,318,773

Table 67 (Appendix I - C)

Eggs - Imports in Newfoundland through St. John's by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
						(doz.)							
Jan.													
Feb.													
Mar.													
Apr.	1,318												1,318
May	8,730												8,730
June	21,570												21,570
July	6,030												6,030
Aug.	8,790												8,790
Sept.	9,350												9,350
Oct.	4,530												4,530
Nov.													
Dec.	1,140												1,140
Total	61,458												61,458

Table 68 (Appendix I - C)

Poultry (live) - Imports in Newfoundland through St. John's[1] by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr.Grace Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others[2]	Total
						(no.)							
Jan.	800											1,000	1,800
Feb.	5,000									4,000			9,000
Mar.	1,400												1,400
Apr.	1,700									4,500		1,300	7,500
May	10,400								400	4,000		800	15,600
June	900								300				1,200
July	648							1,000				300	1,948
Aug.	4,000											200	4,200
Sept.	1,365											75	1,440
Oct.	660												660
Nov.	980									6,500			7,480
Dec.	1,840									4,700			6,540
Total	29,693							1,000	700	23,700		3,675	58,768

Notes: 1 Most of the live poultry were day old chicks and turkeys imported air freight via St. John's Airport.

2 Includes Avondale, Bell Island, and destination unknown.

Table 69 (Appendix I - D)

Imports of potatoes, turnips, and meat (beef and pork) in Newfoundland-through Argentia and other ports[1], January-December, 1962

Month	Potatoes	Turnips	Meat (beef and pork)
		('000 lbs.)	
Jan.	82.5	5.0	-
Feb.	-	-	-
Mar.	273.5	54.6	-
Apr.	187.8	5.0	20.0
May	37.5	5.0	-
June	-	-	-
July	-	-	-
Aug.	-	-	-
Sept.	-	-	-
Oct.	165.0	-	-
Nov.	303.7	5.0	25.9
Dec.	-	-	-
Total	1,050.0	74.6[2]	45.9[3]

Notes:

1 Includes Bay Roberts, Corner Brook and Long Pond.

2 In addition, 25.0 thousands of lbs. of onions were imported.

3 In addition, 2.5 thousands of lbs. of mutton were imported.

Table 70 (Appendix I - D)

Potatoes - Imports in Newfoundland through Argentia and other ports[1] by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
						('000 lbs.)							
Jan.	45.0						37.5						82.5
Feb.													
Mar.	40.2	127.5	75.8					30.0					273.5
Apr.			37.8							150.0			187.8
May										37.5			37.5
June													
July													
Aug.													
Sept.													
Oct.												165.0	165.0
Nov.			37.5						41.2	225.0			303.7
Dec.													
Total	85.2	127.5	151.1				37.5	30.0	41.2	412.5		165.0	1,050.0

Note: 1 Includes Bay Roberts, Corner Brook and Long Pond.

Table 71 (Appendix I - D)

Turnips - Imports in Newfoundland through Argentia and other ports[1] by destination, January-December, 1962

Month	St.John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
						(lbs.)							
Jan.							5,000						5,000
Feb.													
Mar.	12,050	30,000	10,000					2,500					54,550
Apr.			5,050										5,050
May										5,000			5,000
June													
July													
Aug.													
Sept.													
Oct.													
Nov.									5,000				5,000
Dec.													
Total	12,050	30,000	15,050				5,000	2,500	5,000	5,000			74,600[2]

Notes: 1 Includes Bay Roberts, Corner Brook and Long Pond.

2 In addition, 25,000 lbs. of onions were imported.

Table 72 (Appendix I - D)

Meat (beef and pork) - Imports in Newfoundland through Argentia and other ports by destination, January-December, 1962

Month	St. John's	Corner Brook	Grand Falls and Bishop's Falls	Port aux Basques	Stephenville and Stephenville Crossing	Lewisporte	Gander and Gambo	Bonavista and Catalina	Clarenville	Carbonear, Hr. Grace, Bay Robts. Brigus & Clarke's Beach	Argentia and Placentia	Others	Total
						('000 lbs.)							
Jan.													
Feb.													
Mar.													
Apr.	20.0												20.0
May													
June													
July													
Aug.													
Sept.													
Oct.													
Nov.	25.9												25.9
Dec.													
Total	45.9												45.9[2]

Notes:

1 Includes Bay Roberts, Corner Brook and Long Pond.

2 In addition, 2.5 thousands of lbs. of mutton were imported.

APPENDIX II

Table 73 (Appendix II)

Prices of potatoes, vegetables, meats, and eggs in Newfoundland and Consumer Price Index in St. John's. 1920 - 1962-63

Year[1]	Potatoes		Cabbage		Turnips		Beef		Pork		Lamb		Eggs		Consumer price index St. John's (1951 = 100)
	(current $ per cwt.)	(constant 1951 $ per cwt.)	(current $ per cwt.)	(constant 1951 $ per cwt.)	(current $ per cwt.	(constant 1951 $ per cwt.)	(current $ per lb.)	(constant 1951 $ per lb.)	(current $ per lb.)	(constant 1951 $ per lb.)	(current $ per lb.)	(constant 1951 $ per lb.)	(current $ per doz.)	(constant 1951 $ per doz.)	
1920	2.50	-	-	-	2.33	-	-	-	-	-	-	-	.60	-	-
1934	1.17	2.31	2.00	3.94	1.00	1.97	-	-	-	-	-	-	.35	.69	50.7
1938	1.67	3.10	4.00	7.42	2.00	3.71	.20	.37	.16	.30	-	-	.54	1.00	53.9
1944	2.33	2.69	4.00	4.61	2.80	3.23	-	-	-	-	-	-	.95	1.10	86.7
1948-49	2.51	2.54	5.13	5.18	2.70	2.73	.38	.38	.39	.39	.23	.23	.82	.83	99.0
1949-50	2.34	2.52	4.32	4.66	2.22	2.39	.38	.41	.36	.39	.36	.39	.76	.82	92.7
1952-53	4.20	4.10	5.00	4.88	2.50	2.44	.36	.35	.41	.40	.44	.43	.67	.65	102.5
1962-63	[illegible]76	3.17	6.26	5.27	-	-	.51	.43	.41	.35	.37	.31	.66	.56	118.7

[1] 1920-1944 are calendar years; 1948-49 and 1949-50 are April 1 - March 31 years; 1952-53 is a June 1 - May 31 year, and 1962-63 is a Ju[illegible] June 30 year.

[illegible] Newfoundland Government, Newfoundland Journal of the Assembly, 1921, Appendix p. 165, 1920; Newfoundland Government, Tenth Census of Newfoundland [illegible], 1935, Vol. [illegible] Section [illegible] pp. 140-150, 1934; D.B.S., Province of Newfoundland, Statistical Background, 1949, Table 10[illegible], 1938; [illegible] Newfoundland and Labrador, 1945, Appendix [illegible]

Table 74 (Appendix II)

Potatoes - Average monthly prices for Newfoundland localities and selected Canadian cities, January, 1962 - August, 1963

Year and Month	St. John's Nfld.	Corner Brook	Grand Falls	Burgeo	Port aux Basques	West Coast (St.Georges)	Flower's Cove	St. Anthony	Baie Verte	Fogo and Joe Batt's Arm[1]	Musgrave-town	Conception Bay	Halifax	St. John, N.B.	Toronto	Winnipeg	Vancouver	Year and Month
	Newfoundland localities												Selected Canadian cities					
	($ per cwt.)																	
1962	3.32	3.48	3.19	4.17	3.17	2.92	4.09	3.82	3.66	4.23	4.33	2.67	2.44	2.46	2.29	2.97	3.49	1962
Jan.	3.60	3.02	2.54	-	-	2.26	-	-	3.93	-	-	2.67	2.06	2.00	1.78	3.01	3.35	Jan.
Feb.	2.05	2.58	2.69	-	-	2.00	-	-	3.33	-	-	-	2.03	2.00	1.58	3.38	3.44	Feb.
Mar.	2.80	3.00	2.62	-	2.67	2.16	-	-	3.20	-	-	-	2.11	2.00	1.83	3.41	3.64	Mar.
Apr.	2.64	3.00	2.66	3.53	-	2.33	-	-	3.20	-	-	-	1.98	2.00	2.12	3.23	2.49	Apr.
May	2.55	3.00	2.61	3.60	2.67	2.75	3.09	3.04	3.47	-	3.33	-	2.37	2.08	2.23	3.11	2.62	May
June	2.76	3.34	3.10	3.13	-	3.00	3.49	3.39	3.67	3.80	3.37	-	2.53	2.43	2.77	3.83	5.40	June
July	3.50	4.60	4.22	6.20	3.33	3.00	5.07	3.85	3.60	4.13	5.67	-	3.22	3.82	3.26	4.27	5.16	July
Aug.	4.33	5.81	5.19	5.00	4.20	5.11	6.35	3.09	3.47	4.93	5.67	-	3.42	4.25	2.72	3.08	4.08	Aug.
Sept.	3.84	3.40	3.49	3.87	3.33	3.58	-	-	4.33	4.27	5.33	-	2.36	2.54	2.37	2.40	3.32	Sept.
Oct.	3.64	3.00	3.28	4.00	3.07	2.77	3.67	-	4.33	4.00	3.33	-	2.51	2.13	2.22	2.10	3.22	Oct.
Nov.	3.60	3.30	2.87	4.00	2.93	2.60	2.88	2.71	3.47	-	3.33	-	2.29	2.13	2.01	1.94	3.07	Nov.
Dec.	3.66	3.67	2.92	-	-	3.58	-	-	3.93	-	-	-	2.42	2.18	2.54	1.90	3.05	Dec.
1963																		1963
Jan.	3.33	3.35	3.20	-	-	3.00	-	-	-	-	-	-	2.52	2.47	2.62	1.90	3.47	Jan.
Feb.	4.00	3.86	3.48	-	-	3.00	-	-	-	-	-	-	3.03	2.90	3.02	1.90	3.50	Feb.
Mar.	3.96	3.96	3.57	-	-	3.08	-	-	-	-	-	-	3.05	3.00	3.15	1.90	3.59	Mar.
Apr.	3.87	3.67	3.45	-	-	3.34	-	-	-	-	-	-	2.83	2.84	2.85	2.17	3.55	Apr.
May.	3.58	3.92	-	-	-	-	-	-	-	-	-	-	2.95	2.71	3.00	2.29	3.79	May
June	3.77	3.98	4.34	-	-	-	-	-	-	-	-	-	3.51	3.14	3.54	2.28	2.65	June
July	4.71	4.92	3.97	-	-	-	-	-	-	-	-	-	3.53	3.20	3.71	2.22	5.16	July
Aug.	4.15	4.17	4.48	-	-	-	-	-	-	-	-	-	4.05	3.20	3.03	2.90	3.41	Aug.

Note: 1 Wholesale prices.

Source: Canada Department of Agriculture, Fruit, Vegetable, and Honey Crop and Market Reports, January, 1962 - August, 1963; Canada Department of Agriculture (Newfoundland regional office) prices reported by CBC daily radio farm reports; Newfoundland ARDA agricultural marketing project survey.

Table 75 (Appendix II)

Cabbage - Average monthly prices[1] for Newfoundland localities and selected Canadian cities, January, 1962 - August, 1963

Year and Month	Newfoundland localities												Selected Canadian cities					Year and Month
	St. John's, Nfld.	Corner Brook	Grand Falls	Burgeo	Port aux Basques	West Coast (St.George's)	Flower's Cove	St. Anthony	Baie Verte	Fogo and Joe Batts Arm	Musgrave-town	Conception Bay	Halifax	St. John, N.B.	Toronto	Winnipeg	Vancouver	
	($ per cwt.)																	
1962	6.89	9.16	8.29	8.00	6.65	4.55	7.20	10.25	9.17	6.68	8.21	5.00	7.77	7.74	5.19	6.29	8.60	1962
Jan.	6.60	5.00	6.25	5.50	4.00	3.50	-	-	14.00	-	-	5.00	3.60	5.00	3.12	4.84	9.00	Jan.
Feb.	4.62	4.50	7.00	12.50	5.00	3.00	-	-	8.00	-	-	-	3.32	6.00	4.38	4.84	7.00	Feb.
Mar.	5.40	14.58	7.12	12.50	-	3.00	-	-	15.00	-	-	-	13.56	13.80	11.40	13.14	11.16	Mar.
Apr.	20.00	17.90	15.50	14.00	-	-	-	14.72	14.00	-	-	-	13.96	15.00	9.70	12.68	13.58	Apr.
May	9.45	11.80	11.57	10.50	14.50	-	7.60	-	10.00	-	12.50	-	12.80	10.36	8.46	10.58	12.64	May
June	7.56	10.92	11.33	8.00	12.00	-	7.60	12.18	6.50	9.25	12.50	-	14.32	9.38	8.24	10.30	9.20	June
July	6.31	8.56	6.75	8.00	5.00	-	-	-	8.00	7.50	6.00	-	6.76	5.00	3.12	4.88	5.94	July
Aug.	6.68	8.68	7.09	7.00	7.00	7.00	6.60	-	6.50	8.50	13.00	-	5.16	5.50	2.36	3.44	6.70	Aug.
Sept.	3.00	7.33	6.83	5.00	4.50	5.12	-	7.10	5.50	8.50	4.50	-	4.50	4.88	2.40	2.60	7.24	Sept.
Oct.	3.90	6.38	6.74	5.50	4.50	4.50	-	8.12	5.50	3.75	4.50	-	5.00	5.32	2.34	2.68	8.16	Oct.
Nov.	4.38	7.25	6.50	4.00	4.50	4.50	6.60	9.14	8.50	3.75	4.50	-	5.00	5.44	2.38	2.78	5.80	Nov.
Dec.	4.75	7.00	6.75	4.00	5.50	5.75	7.60	-	8.50	[illegible]	-	-	5.12	5.20	4.24	2.76	5.76	Dec.
1963																		1963
Jan.	5.50	10.54	10.49	-	-	6.00	-	-	-	-	-	-	7.12	8.56	4.62	3.12	8.98	Jan.
Feb.	7.50	11.55	12.43	-	-	6.00	-	-	-	-	-	-	8.00	12.62	4.32	5.00	10.74	Feb.
Mar.	7.42	11.10	11.60	-	-	6.00	-	-	-	-	-	-	13.32	10.00	5.34	5.94	7.90	Mar.
Apr.	8.14	9.58	8.79	-	-	-	-	-	-	-	-	-	10.50	8.24	5.00	6.34	7.30	Apr.
May	9.48	11.58	-	-	-	-	-	-	-	-	-	-	12.20	10.04	6.16	7.10	6.70	May
June	[illegible]	8.78	8.38	-	-	-	-	-	-	-	-	-	10.98	8.42	3.32	7.18	6.80	June
July	10.55	9.10	8.50	-	-	-	-	-	-	-	-	-	[illegible]	7.00	[illegible]	4.24	6.78	July
Aug.	9.75	7.75	8.80	-	-	5.00	-	-	-	-	-	6.00	[illegible]	6.46	2.16	3.58	6.40	Aug.

[1] Wholesale prices.

Source: Canada Department of Agriculture, Fruit, Vegetable, and Honey Crop and Market Reports, January, 1962 - August, 1963; Canada Department of Agriculture [illegible] prices reported by CBC daily radio farm reports; Newfoundland ARDA agricultural marketing [illegible]

Table 76 (Appendix II)

Carrots - Average monthly prices[1] for Newfoundland localities and selected Canadian cities, January, 1962 - August, 1963

Year and Month	St. John's Nfld.	Corner Brook	Grand Falls	Burgeo	Port aux Basques	West Coast (St. George's)	Flower's Cove	St. Anthony	Baie Verte	Fogo and Joe Batt's Arm	Musgravetown	Conception Bay	Halifax	St. John, N.B.	Toronto	Winnipeg	Vancouver	Year and Month
	Newfoundland localities												Selected Canadian cities					
								($ per cwt.)										
1962	7.21	9.17	9.78	7.72	8.25	5.00	12.43	11.02	10.38	11.21	9.14	10.00	6.50	7.99	5.21	7.05	7.21	1962
Jan.	6.54	5.50	8.24	5.50	10.00	5.00	-	-	10.00	-	6.20	10.00	3.60	6.50	3.08	6.12	5.02	Jan.
Feb.	6.17	7.25	9.20	8.00	12.00	5.00	-	-	14.00	-	8.50	-	3.70	10.20	3.58	5.50	5.00	Feb.
Mar.	4.38	9.00	12.86	10.00	9.00	5.00	-	-	6.00	-	10.00	-	4.10	3.90	3.90	6.50	5.76	Mar.
Apr.	10.98	11.20	6.90	9.00	6.00	5.00	-	12.20	9.00	13.00	10.00	-	9.92	10.32	6.40	10.08	10.00	Apr.
May	9.46	11.90	9.33	9.80	8.50	5.00	10.10	-	11.00	12.00	10.50	-	9.62	8.38	7.24	8.75	9.94	May
June	11.41	11.90	12.82	9.00	9.00	-	-	14.50	14.00	13.10	10.50	-	11.86	9.50	9.66	10.46	11.86	June
July	9.78	11.90	13.27	9.00	9.50	-	17.60	-	12.00	14.20	12.20	-	9.76	8.75	10.20	10.08	10.24	July
Aug.	8.46	11.62	11.40	8.80	9.00	-	-	13.20	11.00	-	12.80	-	7.40	7.74	6.48	9.82	7.20	Aug.
Sept.	5.15	9.25	-	6.50	7.00	-	-	-	10.00	12.20	10.50	-	4.80	6.12	2.48	4.74	6.00	Sept.
Oct.	4.66	7.50	8.91	5.50	6.50	-	-	-	8.50	6.00	6.00	-	4.28	6.12	2.44	4.00	4.74	Oct.
Nov.	3.92	7.10	8.75[2]	5.50	4.00	-	9.60	8.10	9.00	8.00	6.50	-	4.46	6.50	2.40	3.76	4.48	Nov.
Dec.	5.65	5.90	5.90	6.00	8.50	-	-	7.10	10.00	-	6.00	-	4.50	6.50	2.60	3.76	6.24	Dec.
1963																		1963
Jan.	5.66	6.02	-	-	-	-	-	-	-	-	-	-	4.50	10.00	2.66	3.76	6.30	Jan.
Feb.	7.70	6.35	11.74[2]	-	-	-	-	-	-	-	-	-	7.82	10.00	3.06	4.64	5.12	Feb.
Mar.	7.45	6.50	10.26[2]	-	-	-	-	-	-	-	-	-	10.64	8.40	3.16	4.76	10.04	Mar.
Apr.	8.06	11.20	11.51	-	-	-	-	-	-	-	-	-	9.96	7.76	2.60	4.75	7.12	Apr.
May	8.30	12.71	-	-	-	-	-	-	-	-	-	-	11.30	8.20	3.36	4.76	9.60	May
June	8.90	11.17[2]	13.33[2]	-	-	-	-	-	-	-	-	-	8.96	8.00	5.20	10.00	9.64	June
July	9.06	10.32	12.97[2]	-	-	-	-	-	-	-	-	-	8.96	7.76	5.92	9.24	7.76	July
Aug.	7.39	5.83	9.30	-	-	-	-	-	-	-	-	-	7.98	7.40	3.24	6.84	5.90	Aug.

Notes: 1 Wholesale prices.

2 Cello.

Source: Canada Department of Agriculture, Fruit, Vegetable and Honey Crop and Market Reports, January, 1962 - August, 1963; Canada Department of Agriculture (Newfoundland regional office) prices reported by CBC daily radio farm reports; Newfoundland ARDA agricultural marketing project survey.

Table 77 (Appendix II)

Beef - Average monthly prices[1] for Newfoundland localities and selected Canadian cities, January, 1962 - August, 1963

Year and Month	Newfoundland localities										Selected Canadian cities				Year and Month
	St. John's	Corner Brook	Burgeo	Port aux Basques	West Coast (St. Georges)	Flower's Cove.	St. Anthony	Baie Verte	Fogo and Joe Batt's Arm	Musgrave-town	Mari-times	Toronto	Winnipeg	Vancouver	
	(cents per lb.)														
1962	51	54	41.7	38.0	45	48.1	49.9	54.0	45.7	50	48.5	46.5	44.5	47.5	1962
Jan.	49	53	40.0	36.0	40	-	-	-	-	-	49.1	46.6	43.4	47.3	Jan.
Feb.	49	52	41.5	36.0	38	-	-	-	-	-	46.0	43.3	40.7	44.7	Feb.
Mar.	48	51	42.0	-	-	-	-	-	-	-	43.4	42.3	39.8	43.2	Mar.
Apr.	48	51	42.0	37.0	-	-	-	-	-	-	44.5	43.0	40.8	44.3	Apr.
May	50	52	38.0	38.5	-	-	-	-	44.0	-	45.8	43.7	42.0	45.9	May
June	50	52	37.0	39.0	-	-	46.7	-	42.0	-	47.5	44.9	43.4	47.2	June
July	52	54	45.0	40.0	-	-	55.8	54.0	48.0	-	50.0	48.1	46.2	48.5	July
Aug.	53	55	43.0	41.0	-	-	47.7	-	48.0	-	51.0	49.2	47.3	49.1	Aug.
Sept.	54	56	44.0	39.5	46	-	47.7	-	48.0	50	51.5	49.9	48.7	50.3	Sept.
Oct.	54	57	45.5	40.0	48	-	53.8	-	50.0	50	52.4	50.2	48.6	50.9	Oct.
Nov.	53	57	43.0	36.0	50	47.6	45.7	-	45.0	50	50.9	49.3	47.5	50.0	Nov.
Dec.	52	56	39.0	35.0	50	48.6	51.8	-	40.8	-	49.9	47.7	45.6	49.0	Dec.
1963															1963
Jan.	52	56	-	-	46	-	-	-	-	-	-	-	-	-	Jan.
Feb.	51	54	-	-	42	-	-	-	-	-	-	-	-	-	Feb.
Mar.	49	50	-	-	42	-	-	-	-	-	-	-	-	-	Mar.
Apr.	48	49	-	-	-	-	-	-	-	-	-	-	-	-	Apr.
May	49	49	-	-	-	-	-	-	-	-	-	-	-	-	May
June	49	51	-	-	-	-	-	-	-	-	-	-	-	-	June
July	52	55	-	-	-	-	-	-	-	-	-	-	-	-	July
Aug.	53	55	-	-	-	-	-	-	-	-	-	-	-	-	Aug

Note: 1 Wholesale prices.

Source: Canada Department of Agriculture, Forty-second Annual Livestock Market Review, 1962; Canada Department of Agriculture (Newfoundlan regional office [illegible] reported by CBC daily radio farm reports; Newfoundland ARDA agricultural marketing project survey).

Table 78 (Appendix II)

Pork - Average monthly prices[1] for Newfoundland localities and selected Canadian cities, January, 1962 - August, 1963

Year and Month	Newfoundland localities								Selected Canadian cities				Year and Month
	St. John's	Corner Brook	Burgeo	Port aux Basques	Flower's Cove	Baie Verte	Fogo & Joe Batt's Arm	Musgrave-town	Mari-times	Toronto	Winni-peg	Van-couver	
						(cents per lb.)							
1962	39	42	56	42	40.6	55.4	47.5	55.4	54.7	54.5	49.4	58.0	1962
Jan.	38	40	50	-	-	56.5	-	56.5	48.4	47.6	40.3	47.0	Jan.
Feb.	35	40	54	-	-	54.0	-	54.0	48.5	47.9	42.4	48.7	Feb.
Mar.	36	39	52	-	-	49.5	-	49.5	47.2	47.5	42.5	49.2	Mar.
Apr.	35	39	52	-	-	49.5	44.0	49.5	48.0	49.4	43.7	49.8	Apr.
May	35	39	58	-	-	50.0	44.0	50.0	51.0	52.8	45.3	54.4	May
June	38	42	57	-	-	52.0	44.0	52.0	59.8	61.1	54.8	59.6	June
July	39	44	61	-	-	58.0	48.0	58.0	64.9	63.3	57.7	66.7	July
Aug.	42	44	60	-	-	58.0	52.0	58.0	64.1	61.4	58.9	68.6	Aug.
Sept.	42	44	60	-	-	59.0	52.0	59.0	57.6	57.9	54.3	65.8	Sept.
Oct.	42	44	61	-	-	60.0	50.0	60.0	57.3	57.8	53.5	54.6	Oct.
Nov.	42	44	59	-	40.6	60.0	48.0	60.0	54.8	54.4	49.7	61.0	Nov.
Dec.	42	44	49	42	-	58.0	45.2	58.0	55.3	53.7	48.7	60.2	Dec.
1963													1963
Jan.	42	44	-	-	-	-	-	-	-	-	-	-	Jan.
Feb.	41	44	-	-	-	-	-	-	-	-	-	-	Feb.
Mar.	40	44	-	-	-	-	-	-	-	-	-	-	Mar.
Apr.	40	40	-	-	-	-	-	-	-	-	-	-	Apr.
May.	38	42	-	-	-	-	-	-	-	-	-	-	May
June	40	44	-	-	-	-	-	-	-	-	-	-	June
July	42	44	-	-	-	-	-	-	-	-	-	-	July
Aug.	44	44	-	-	-	-	-	-	-	-	-	-	Aug.

Note: 1 Wholesale prices.

Source: Canada Department of Agriculture, Forty-second Annual Livestock Market Review, 1962; Canada Department of Agriculture (Newfoundland regional office) prices reported by CBC daily radio farm reports; Newfoundland ARDA agricultural marketing project survey.

Table 79 (Appendix II)

Lamb - Average monthly prices[1] for Newfoundland localities and selected Canadian cities, January, 1962 - August, 1963

Year and month	Newfoundland localities							Selected Canadian cities				Year and month
	St. John's	Corner Brook	Burgeo	Port aux Basques	West Coast St. George's	Baie Verte	Fogo & Joe Batt's Arm	Mari-times	Toronto	Winni-peg	Van-couver	
	(cents per lb.)											
1962	34	34	45	38	45	31	38	45.6	48.8	42.9	43.1	1962
Jan.	30	32	-	-	40	-	-	42.3	46.4	37.2	39.5	Jan.
Feb.	28	31	-	-	-	-	-	-	44.7	37.9	39.5	Feb.
Mar.	27	31	-	-	-	-	-	-	46.9	39.0	41.4	Mar.
Apr.	27	31	-	-	-	-	-	-	54.5	45.6	44.0	Apr.
May	29	31	-	30	-	-	32	-	58.2	50.3	46.5	May
June	29	32	-	31	-	30	33	-	-	54.0	51.2	June
July	-	35	-	-	48	30	33	58.4	58.6	52.5	52.4	July
Aug.	45	35	-	45	48	-	42	51.9	48.6	43.7	43.3	Aug.
Sept.	40	36	45	39	49	-	44	45.7	45.4	32.6	40.3	Sept.
Oct.	40	37	-	40	46	34	45	37.4	42.1	37.3	39.0	Oct.
Nov.	40	37	-	40	42	-	-	40.6	41.8	36.7	37.7	Nov.
Dec.	-	37	-	-	41	-	-	42.9	49.8	40.8	42.2	Dec.
1963												
Jan.	35	37	-	-	40	-	-	-	-	-	-	Jan.
Feb.	35	37	-	-	40	-	-	-	-	-	-	Feb.
Mar.	36	37	-	-	-	-	-	-	-	-	-	Mar.
Apr.	33	37	-	-	-	-	-	-	-	-	-	Apr.
May	33	37	-	-	-	-	-	-	-	-	-	May
June	32	37	-	-	-	-	-	-	-	-	-	June
July	33	37	-	-	-	-	-	-	-	-	-	July
Aug.	33	35	-	-	50	-	-	-	-	-	-	Aug.

Note: 1 Wholesale prices.

Sources: Canada Department of Agriculture, Forty-second Annual Livestock Review, 1962; Canada Department of Agriculture (Newfoundland) [illegible] reported by [illegible] daily radio farm reports; Newfoundland ARDA agricultural marketing project survey

Table 80 (Appendix II)

Eggs (grade A large) - Average monthly prices[1] for Newfoundland localities and selected Canadian cities, January, 1962 - August, 1963

Year and Month	Newfoundland localities: St. John's Nfld.	Corner Brook	Grand Falls	Burgeo	Basques aux Basques	St. Anthony	Baie Verte	Fogo & Joe Batt's Arm[2]	Musgrave-town	Con-ception Bay	Selected Canadian cities: Halifax	St. John N.B.	Toronto	Winnipeg	Vancouver	Year and Month
							(cents per doz.)									
1962	64	70	76	63	49	66	58	70	60	67	36	39	38	29	25	1962
Jan.	68	70	75	55	50	-	61	70	60	75	32	34	32	24	34	Jan.
Feb.	54	68	75	60	48	-	-	70	60	72	36	37	35	26	31	Feb.
Mar.	65	74	-	69	48	67	54	70	60	55	36	41	36	26	32	Mar.
Apr.	68	71	-	65	48	67	54	70	60	-	33	37	34	27	34	Apr.
May	57	73	74	65	42	-	48	70	60	-	26	31	29	24	32	May
June	52	70	75	65	42	54	58	70	60	-	28	30	31	21	30	June
July	52	68	72	70	42	-	58	70	60	-	32	35	32	26	31	July
Aug.	70	68	75	70	-	61	70	70	60	-	46	51	45	36	38	Aug.
Sept.	72	69	78	66	51	-	-	70	60	-	42	45	44	34	40	Sept.
Oct.	72	70	80	62	52	75	59	70	60	-	42	47	46	37	37	Oct.
Nov.	68	69	-	55	58	73	54	70	60	-	44	47	50	39	40	Nov.
Dec.	65	69	-	51	54	-	58	70	60	-	34	36	39	25	37	Dec.
1963																
Jan.	65	68	-	-	-	-	-	-	-	-	29	33	33	24	33	Jan.
Feb.	61	67	72	-	-	-	-	-	-	-	37	38	41	28	34	Feb.
Mar.	55	66	73	-	-	-	-	-	-	-	38	42	43	30	37	Mar.
Apr.	68	68	79	-	-	-	-	-	-	-	38	42	41	30	39	Apr.
May	68	69	-	-	-	-	-	-	-	-	32	34	36	28	37	May
June	57	70	75	-	-	-	-	-	-	-	32	36	34	28	37	June
July	64	70	75	-	-	-	-	-	-	-	35	40	40	31	37	July
Aug.	67	70	75	-	-	-	-	-	-	-	-	-	-	-	-	Aug.

Notes: [1] Wholesale prices.

[2] Grade A medium.

Sources: Canada Department of Agriculture, Poultry Market Reports, January, 1962 - July, 1963; Canada Department of Agriculture (Newfoundland regional office) prices reported by [illegible] daily [illegible] farm reports; Newfoundland A.DA Agricultural Marketing [illegible] survey.

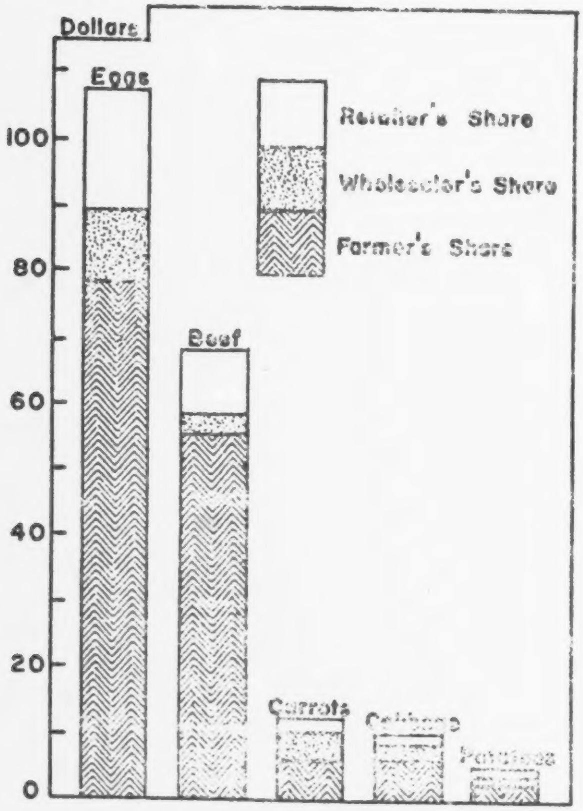
APPENDIX III

Table 81 (Appendix III)

Carload and less than carload railway freight rates from various points in Newfoundland to St. John's for potatoes and turnips and for other vegetables, 1962

From - to	Potatoes and turnips			Other vegetables		
	LCL	CL 30,000 lbs.	CL 40,000 lbs.	LCL	CL 24,000 lbs.	CL 36,000 lbs.
			($ per cwt.)			
Port aux Basques - St. John's	1.31	-	.80	1.57	-	-
Doyles - St. John's	1.22	.76	.76	1.27	.78	.76
Cartyville - St. John's	1.20	.75	.70	1.24	.77	.70
Robinson's - St. John's	1.09	.75	.70	1.24	.77	.70
Corner Brook - St. John's	.91	.66	.60	1.13	.68	.60
Grand Falls - St. John's	.99	.57	.52	.95	.60	.52
Deer Lake - St. John's	.77	.66	.58	1.06	.68	.58
Gambo - St. John's	.77	.51	.42	.79	.52	.42
Alexander Bay - St. John's	.77	.51	.42	.79	.52	.42
Clarenville - St. John's	.67	.44	.37	.70	.48	.37
Lethbridge - St. John's	.76	.51	.41	.78	.52	.41

Source: Canadian National Railways, St. John's.



Marketing Margins

Figure 1 (Appendix IV). Actual amount spent for marketing functions during the purchase of farm food products per cwt., in Corner Brook, 1962.

Source: Canada Department of Agriculture (Newfoundland Division) prices as reported by the C.B.C. daily radio farm reports; Newfoundland ARDA Agricultural Marketing Survey.

APPENDIX IV

DEMAND FOR AGRICULTURAL PRODUCTS - IMPORTED AND DOMESTIC - IN NEWFOUNDLAND

and the possibilities of improving the competitive position of domestic products by better marketing facilities

by

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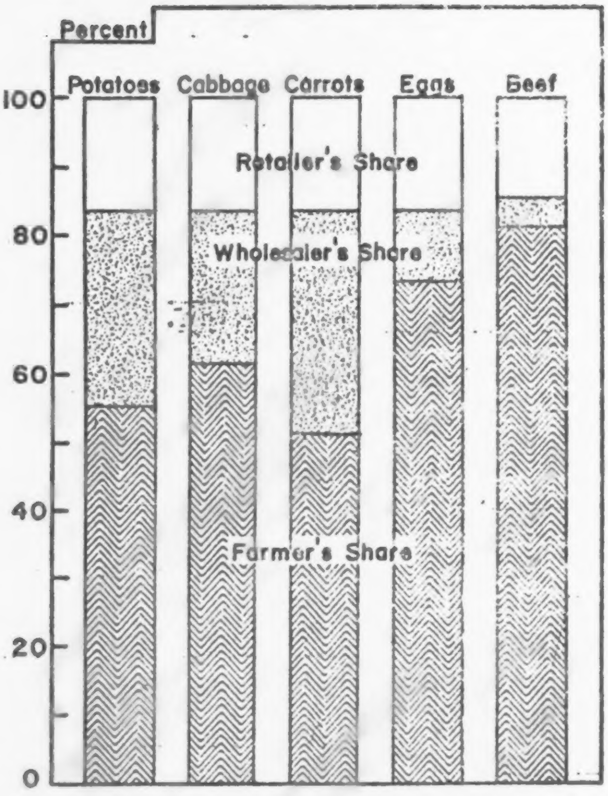

Marketing Margins

Figure 2. (Appendix IV). Percent of the consumer's dollar spent for marketing functions during the purchase of farm food products in Corner Brook, 1962.

Source: Canada Department of Agriculture (Newfoundland Division) prices as reported by the C.B.C. daily radio farm reports; Newfoundland ARDA Agricultural Marketing Survey.

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